PROJECT 10073 RECORD CARD

I. DATE	2. LOCATION			CONCLUSIONS
26 March 1962	Waperville, Illinois		00	Was Balloon Probably Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION	N		Possibly Balloon
Local	☐ Ground-Visual	D Ground-Radar	0	Was Aircraft Probably Aircraft
GMT_27/05/107	D Air-Visual	D Air-Intercept Radar		Possibly Aircraft
5. PHOTOS	SOURCE		0	Was Astronomical Probably Astronomical
M No	Civilian		ä	Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	0	Other UNIDENTIFIED
15 minutes	1 2	Stationary(?)	a	Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	-	
Red flashing lights observe two ladies coming home afte Mo outline of object, light Appeared to be rotating. I in West just on horizon. D deg elevation in SE. Object only when car was moving. the object stopped. Observe in residential area.	only. No glow. nitial observation isappeared at 40 ts appeared to move When observers sto	conclusion as Unidenti	rea	gation made and no ached. Case carried ed.

ATIC FORM 329 (REV 26 SEP 52)

CONCLUSIONS

The points B and C on the map are located at the bottom of a gently v-shaped cut which runs east and west. On either side the ground slopes upward at about 30 degrees at most to the level on which the points A and F are located. The trees at point E are about 10 feet beyond the edge of the street and about 30 feet from a car at C. The trees were from 13 to 25 feet in height. The athletic field was about 100 yards in width (east to west). There were also some bare trees in the position (indicated by the cross-hatching) across the street from F.

I could find no lights in the area to which the phenomenon could be easily attributed.

I checked Mrs. Car to see if the tail lights of a car going in the opposite direction would be reflected in the windshield. They would not; the windshield is set at a 45 degree angle.

The car is not completely soundproof. An airplane motor could definitely be heard.

Two other facts may have some bearing on the incident:

- 1) Some mail in the Maperville area is delivered by helicopter.
- and proceded toward F that a car at point X started moving down the hill and turned the corner at C, heading east. Mrs. had no recollection of this.

There was a report of a similar object seen by a couple in Lisle, Ill,, on the same night. This incident was reported in the Naperville Clarion on the first Thursday in April, one week after the item on the sighting.

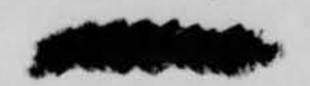
Mrs. had a letter addressed to the editor of the Naperville Sun from a from a Clayton, Georgia, who was apparently an acquaintance of the editor. She wrote that she would be happy to supply addresses to which Mrs. and Mrs. could report their sightings. The letter went on to say that many people have seen such objects, but are afraid to report them. The letter also suggested that the Sun start a column on the subject of UFO's.

The group from Wheaton consisted of two high school boys and one of their teachers (male) according to Mrs. One of the boys claimed to have seen the object earlier (about 8:40) in Wheaton on the same evening as the sighting. According to Mrs. The boy Mheaton, Illinois) claims to have seen some 23 UFO's over a period of time (though never this low) and to be able to tell when they are in the vicinity by extrasensory perception.

The Wheaton group apparently took a large number of measurements and expressed typical hostility toward the Air Force.

Note: According to drinks.

The diagrams in all cases are tracings of the diagrams drawn by the two women.



573-annienne ax suice doury)

COMPLAINT

NAPERVILLE POLICE DEPARTMENT Naperville, Illinois

Nº 11379

REPORT RECE	IVED BY:	NAME OF COMPLAINANT	HOME TELEPHONE
BCHHUS			
3-26-62	TIME 11:03AM	ADDRESS	BUSINESS TELEPHONE
COMPLAINT A	S REPORTED		
COMPLAIN	ANT REPORTE	D THAT WHILE DRIVING AROUN	D THE HCC FIELDIOUSE SHE
AFTER INVEST	TIGATION CHAI	GE TO	
PLACE OF OC	CURRENCE BOUSE GROU	PERSON REPORTING OFFE	NSE ADDRESS
DESE, 129		ASSIGNED TO 129, O'HARR AFB, INF	OFFICER TELEPHONE IN ON VIEW RADIO
FINAL DISPOSITION		GIVLER	ARREST IN PERSON WARRANT LETTER
SHE IF HE SHE SEE THE	RE WAS NOTE ANTINE, DES BASE FIRED	DISPATCHED TO THE SCENE OF ERNIES THE BATURE OF THE U ING AROUND. I CALLED O'HARE AIR FORCE IN WEO STATED THAT THIS RE	PO'S. AT 11:15PH REPORTED
BERRORT.	SEE FOLLOW		JUA DELALLE OF
CASE FILE	O. OPEN	UNFOUNDED INAC	THIS OFFENSE IS DECLARED CLEARED BY ARREST
DATE 3/2	4/22	SIGNED _	

PARS. LEFT HER HOME, AT ABOUT 11:40PM DATE, TO DRIVE LOOK AFTER AN EVENING OF CARDS. THE UTO WAS FIRST SIGHTED WITHIN A MINUTE THEREAFTER WHEN THE CAR WAS HEARING THE INTERSECTION OF WRIGHT AND PRAIRIE. BOTH COMPLAINANTS DESCRIBED THE UNIDENTIFIED OBJECT (OR OBJECTS) AS SEVERAL BLINKING RED LIGHTS LOW IN THE SIT TO THE N-S-W OF THEM AT THAT TIME. BRITHER OF THE LADIES COULD DESCRIBE THE SIZE, DISTANCE OR THE VELOCITY OF THE OBJECTS. MRS. STATED THAT SHE THOUGHT THEY WERE ABOUT 25'--50' IN THE AIR.

MRS. THEN DROVE MORTH OF WRIGHT ST. TO PORTER. SHE DROVE WEST OF PORTER TO LOOMIS WHERE SHE STOPPED THE CAR AND SHUT OFF THE BIGIER. ACCORDING TO MRS. THE OBJECTS THEN, "SWOOPED RIGHT AT THEM. MRS. SAID THAT THERE WERE SIX LIGHTS ALL IN A HORIZONTAL PLANE AND THAT SHE THOUGHT THAT IT WAS AN AIRPLANE CONING TOWARDS THEN.

MRS. STARTED THE CAR AND DROVE NORTH ON LOOMIS FROM PORTER IN ORDER TO AVOID THE PATH OF THE UFO. THEY CONTINUED BORTH TO HIGHLAND WHERE THEY AGAIN STOPPED THE CAR AND LOOKED BACK TO SEE THE RED LIGHTS, HOW ONLY TWO OF THEM, SEPARATE FROM RACE OTHER AND CONTINUE ON RAST.

HRS. THE THEN DROVE HRS TO HER HOME, AND THE LATER PRONED THE REPORT INTO THE STATION WHILE THE FORMER DROVE BACK TO THE SCENE TO SEE IF THE OBJECTS HE WERE STILL IN THE AREA. THEY WEREN'T.

BOTH COMPLAINANTS STATED THAT AT HO TIME DURING THE EPISODE WAS THERE ANY REGINE HOISE THAT HORMALLY ACCOMPANIES A PASSING AIRPLANE.

DESK CALLED FEDERAL AVIATION ADMINISTRATION, Bishop 2-3111, AT 2:30AM. THEI HAVE HAD NO REPORTS OF AIRPLANE CRASHES OR AIRPLANES IN TROUBLE AND NOR COULD THEY COINCIDE THEY LIGHT ARRANGEMENT DESCRIBED BY THE COMPLAINANTS WITH THAT GENERALLY USED ON AIRPLANES.

OFFICER OF THE HIGHLAND SHOOL VIEWED FROM LOOMIS AND PORTER MIGHT DE TAKEN AS ORIGINATING FROM FLING OBJECTS-IF THE VIEWER WERE IN THE RIGHT FRAME OF MIND. (I DIDN'T ASK RITHER OF THE COMPLAINANTS IF THEY HAD BEEN DRINKING). ALSO, THE LIGHT ON THE CATHOLIC CHURCH STREPLE WHEN SHEE FROM FRIGHT AND PRAIRIE APPRAIS TO BE BLINKING THROUGH THE THEM BRANCHES.

DAY DESK, CALL THE BURRAU OF UTO, O'HARR AND, CIPTUS 6-4411, AND MAKE THE PORGOING REPORT.

2) atificial by 3/27/22

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	12.	Time of day:	ZZ_ Hour	40 Minutes
Boy Month Your	2_	(Circle One):	A.M.	or P.M.
3. Time Zone: (Circle One): a. Eastern Lb. Central c. Mountain d. Pacific e. Other		(Circle One):	a. Daylight S b. Standard	Saving
4. Where were you when you saw the object?	NAPERUILLE		1,,	
Additional remarks:	City or T	own	State or 0	Country
5. How long was object in sight?	Hours	15 Minutes	Seconds	
5.1 How was time in sight determined?				
a. Certain b. Fairly certain	c. Not	very sure a guess		
6. What was the condition of the sky?		× 1		
DAY		NIGHT	No more	
a. Bright b. Cloudy		a. Bright b. Cloudy		
7. IF you saw the object during DAYLIGHT,	where was the SU	N located as yo	u looked at the	object?
		d. To your left		

FTD JUL 61 164 This form supersedes. ATIC 164, Feb 60, which is obsolete.

8. IF you saw the object at !	NIGHT, what did y	ou notice con	cerning the ST	ARS and MOON	?	
8.1 STARS (Circle One			AOON (Circle O			
c. None			a. Bright man	nlight		
b. A few			a. Bright moonlight b. Dull moonlight			
c. Many		c. No moonlight — pitch dark				
d. Don't rememb	er		d. Don't reme			
0 Ti ii i						
9. The object appeared:						
(Circle One): a. A	s a light b.	Shiny c	Dark d.	Don't remembe		
10. If it appeared as a light, v	as it brighter that	the brightes	t:stors?			
LIKE (1647 0	NA	RCRAF-	-		
11. Did the object:			(Circ	le One for each	question)	
a. Appear to stand still	at any time?		(Yes)	No	Don't Know	
b. Suddenly speed up a	nd rush away at ar	ny time?	Yes	No	Don't Know	
c. Break up into parts o	r explode?		Yes	No	Don't Know	
d. Give off smoke?			Yes	No	Don't Know	
e. Change brightness?			Yes	(No)	Don't Know	
f. Change shape?			Yes	No	Don't Know	
g. Flash or flicker?			(Yes)	No	Don't Know	
h. Disappear and reapp	ear ?		Yes	· LNo	Don't Know	
12. Did the object move behind (Circle One):	yes (No)	Don't Know		you answered	YES, then tell what	
it moved behind:						
13. Did the object move in from	nt of something at	any time, par	ticularly a clou	d?		
(Circle One): In front of:	Yes (No)	Don't Know	. IF	you answered	YES, then tell what	
14. Did the object appear:	(Circle One):	a. Solid	b. Transparen	t c. Vapor	d.(Don't Know)	
15. Did you observe the object	through any of th	e following?	D10 000	N CAR DO	2	
a. Eyeglasses	Yes No	0.	Binoculars	Yes	. (No.	
b. Sun glasses	Yes No	f.	Telescope	Yes		
c. Windshield	Yes No	g.	Theodolite	Yes	(No)	
d. Window glass	Yes No	h.	Other			

	Tell in a few words the following things about the object. a. Sound
	b. Color RED FLASHING CICITS
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
18.	The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19.	IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. WITHEN TWO OBJECT - VERY FAR
	APART AND AT DIFFERENT LEVELS.

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

21. How large did the object appear to you as compared to an object with which you are familiar?

NO SIZE ESTIMATE

22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

LARGER

23. Did the object disappear while you were watching it? If so, how?

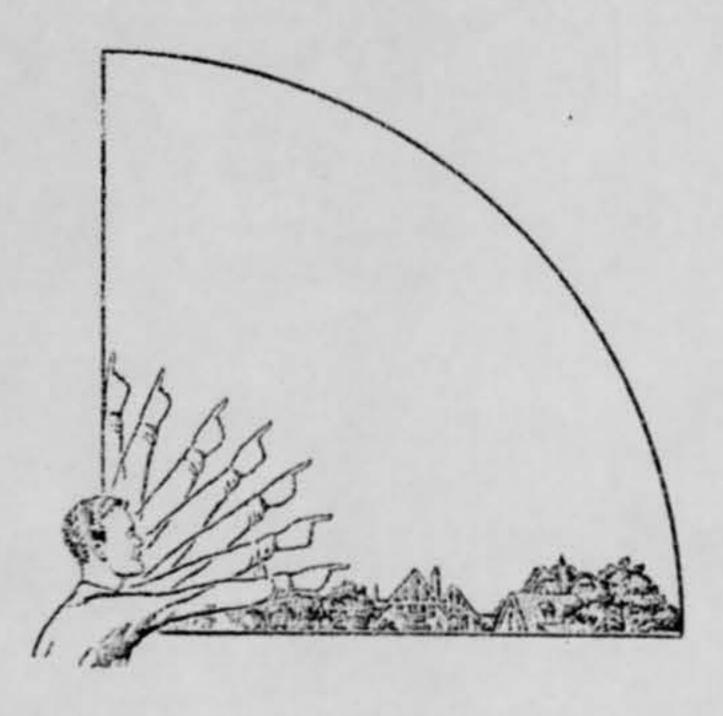
No.

24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

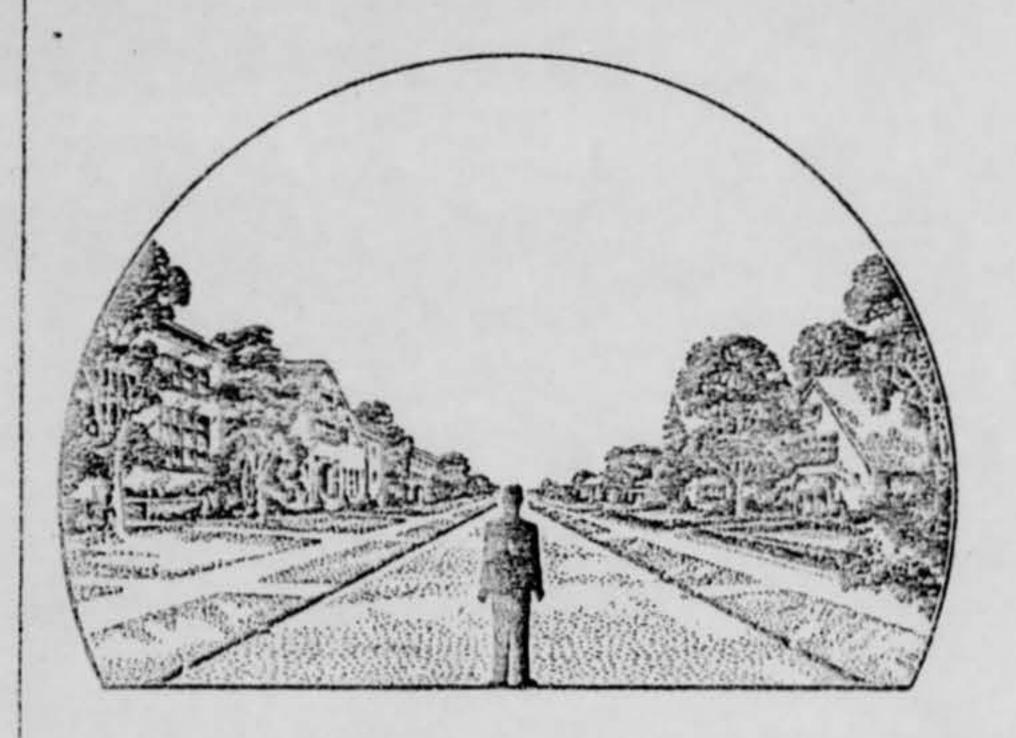
APPERED LIKE RED LIGHTS ROTHING

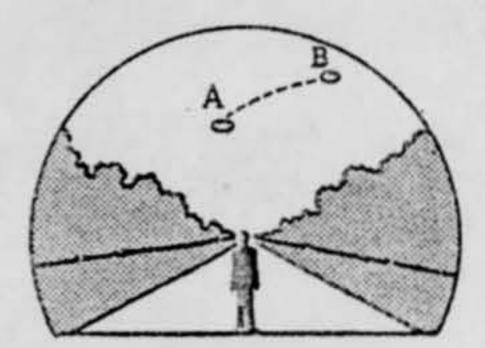
			A STATE OF THE PARTY OF THE PAR	
25. Where wer	re you located when y	ou saw the object?	26. Were you (Circle	
				ss section of a city?
1	a building			tial section of a city?
(b. In a co			c. In open countr	
c. Outdoo			d. Near an airfie	
	cirplane (type)		e. Flying over a	
e. At sea			f. Flying over of	pen country?
f. Other_			g. Other	
27. What were	you doing at the tim	e you saw the objec	t, and how did you happen t	to notice it?
	DRIV.NE	- CAR		
	at direction were you			complete the following questions
[0.	North	c. East		g. West
b.	Northeast	d. Southeast	f. Southwest	
Table 1 and 1 and 1 and 1 and 1			•	
28.2 Ho	w fast were you movi	ing?3C	miles per hour.	
28.2 Ho	w fast were you movi	ing?	miles per hour.	
	d you stop at any time			
28.3 Die	d you stop at any time (Circle One)	e while you were loc		
28.3 Die	d you stop at any time (Circle One)	Yes No	the object? (Circle One)	g. / West
29. What direct	d you stop at any time (Circle One) tion were you looking	Yes No When you first saw East	the object? (Circle One)	g. West h. Northwest
28.3 Die	d you stop at any time (Circle One) tion were you looking	Yes No	the object? (Circle One)	
29. What direct	d you stop at any time (Circle One) tion were you looking	Yes No Yes No when you first saw East Southeast	the object? (Circle One)	h. Northwest
29. What direct	d you stop at any time (Circle One) tion were you looking ast d.	e while you were loc Yes / No g when you first saw East Southeast	the object? (Circle One) the object? (Circle One) the object? (Circle One)	h. Northwest i. Overhead g. West
29. What direct a. North b. North a. North	d you stop at any time (Circle One) tion were you looking ast d. tion were you looking	e while you were loc Yes No No g when you first saw East Southeast g when you last saw East	the object? (Circle One) a. South f. Southwest the object? (Circle One) a. South b. Southwest	h. Northwest i. Overhead
29. What direct	d you stop at any time (Circle One) tion were you looking ast d. tion were you looking	e while you were loc Yes / No g when you first saw East Southeast	the object? (Circle One) the object? (Circle One) the object? (Circle One)	h. Northwest i. Overhead g. West
29. What direct a. North b. North a. North b. North b. North 31. If you are from true N 31.1 Whe a. b. 31.2 Whe	d you stop at any time (Circle One) tion were you looking ast d. tion were you looking ast d. familiar with bearing forth (thru east) and an it first appeared: From true North From horizon in it disappeared:	e while you were located to the number of degrees. While you were located to the number of degrees. When you first saw the saw the saw the number of degrees.	the object? (Circle One) a. South f. Southwest the object? (Circle One) a. South f. Southwest ction), try to estimate the new orders it was upward from	h. Northwest i. Overhead g. West h. Northwest i. Overhead umber of degrees the object was
29. What direct a. North b. North a. North b. North b. North 31. If you are from true N 31.1 Whe a. b. 31.2 Whe	d you stop at any time (Circle One) tion were you looking ast d. tion were you looking ast d. familiar with bearing forth (thru east) and an it first appeared: From true North From horizon	e while you were located to the number of degrees. While you were located to the number of degrees. When you first saw the saw the saw the number of degrees.	the object? (Circle One) a. South f. Southwest the object? (Circle One) a. South f. Southwest ction), try to estimate the new orders it was upward from	h. Northwest i. Overhead g. West h. Northwest i. Overhead umber of degrees the object was

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





NAPERVILLE UFO

SIGHTING)

Dearborn Obs. 1962

34. What were the weather conditions at the tim	ne you saw the object?				
CLOUDS (Circle One)	WEATHER (Circle One)				
a. Clear sky	a. Dry				
b. Hazy	b. Fog, mist, or light rain				
c. Scattered clouds	c. Moderate or heavy rain				
d. Thick or heavy clouds	d. Snow				
	e. Don't remember				
35. When and to whom did you report that you ha	od seen the object?				
Day Month	Year				
36. Was anyone else with you at the time you so	aw the object?				
(Circle One) Yes No					
36.1 IF you answered YES, did they see the	e object too?				
	e oplact toot				
15. 10 1 14 1 11					
(Circle One) Yes No					
36.2 Please list their names and addresses					
36.2 Please list their names and addresses 37. Was this the first time that you had seen an					
36.2 Please list their names and addresses					
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No					
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No	object or objects like this?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No	object or objects like this?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No	object or objects like this?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No	object or objects like this?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No 37.1 IF you answered NO, then when, where	object or objects like this? e, and under what circumstances did you see other ones?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No	object or objects like this? e, and under what circumstances did you see other ones?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No 37.1 IF you answered NO, then when, where	object or objects like this? e, and under what circumstances did you see other ones?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No 37.1 IF you answered NO, then when, where	object or objects like this? e, and under what circumstances did you see other ones?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No 37.1 IF you answered NO, then when, where	object or objects like this? e, and under what circumstances did you see other ones?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No 37.1 IF you answered NO, then when, where	object or objects like this? e, and under what circumstances did you see other ones?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No 37.1 IF you answered NO, then when, where	object or objects like this? e, and under what circumstances did you see other ones?				
36.2 Please list their names and addresses 37. Was this the first time that you had seen an (Circle One) Yes No 37.1 IF you answered NO, then when, where	object or objects like this? e, and under what circumstances did you see other ones?				

39.	Do you think you can estimate th	e speed of the obj	ect?		
	(Circle One) LYe	s No			
	IF you answered YES, then what	speed would you	stimate?		
40.	Do you think you can estimate ha	ow far away from y	ou the object was?		
	(Circle One) You	No No			
	IF you answered YES, then how		u say it was? 50	YARAS	
41.	Please give the following inform	177			
	NAME -		3		Mes
	Last	Name	First No	me	Middle Name
	ADDRESSStree	,	NAPERUICE		- /LL -
	TELEPHONE NUMBER				
		_			
	AgeSex				
	Indicate any additional informati	on about yourself,	including any educati	ion, which might b	e pertinent.
•					
42.	Date you completed this question	nnaire:	Day	Month	Year Year
450000					

U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached lifthey are needed.

NAME(Please Print)	(Do Not Write in This Space) CODE:	
SIGNATURE		
DATE		
WITNESS STATED MAT	THE OBJECT'S	
ONLY APPERERO TO MOU	E WITHE THEY	
(THE WITNESSES) WERE MO	since. WHEN	
THE WATNESSES STOPPEN	, THE CAR	
THE OBJECTS ACSO STOP	PED. THE	
OBVECTS WERE NOT SEE		
Time THE WITH	VESSES WERE.	

TIME THAT THE WITNESSES WERE.

MOUNTE ALONG THE CROSS STREETS.

THE WITNESSES WERE IN A RESIDENTIAL

AREA WHERE THE HOUSES ARE

NO HIGHER THAN TWO STORIES

AND NOT TOO CLUSE.

DATA PROCESSING DIVISION
CLIMATIC CENTER, USAF
Air Weather Service (MATS)
Asheville, North Carolina

REPLY TO

ATTN OF: CCDPD

SUBJECT: Copy WEAR 31 Charts for Chicago Vicinity

10 Apr 62

TO: Aerospace Technical Intelligence Center ATTM: Sgt. Moody Wright-Patterson AFB, Chio

- 1. Reference: Your phone call 1115 EJT 3 Apr 62.
- 2. We are sending photocopies of adiabatic charts (MBAN-31) for observations taken at Pedria, Illinois on 25 through 27 Mar 62. Pedria is the closest station to Chicago for which rawinsonde data are available.

FOR THE DIRECTOR

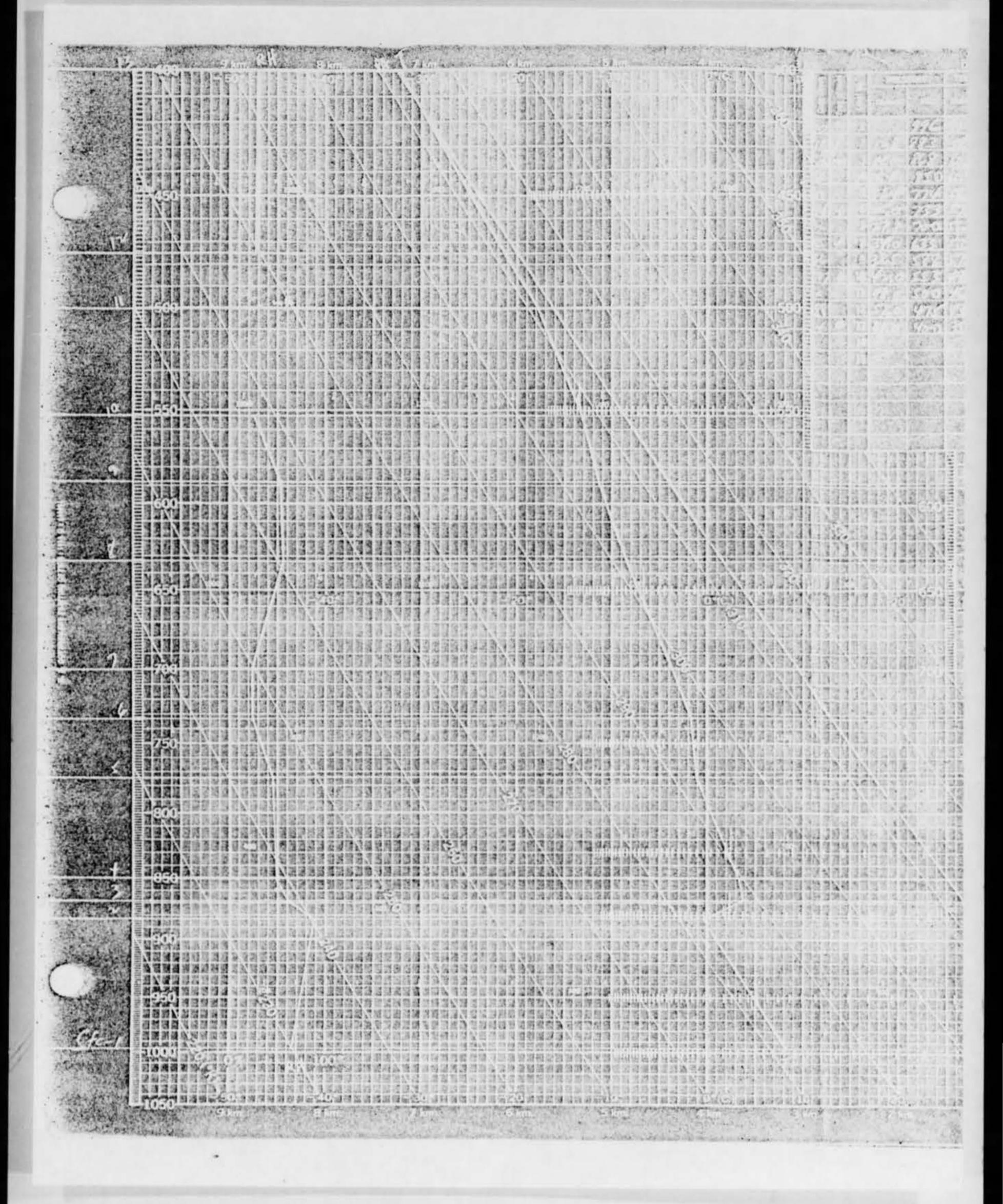
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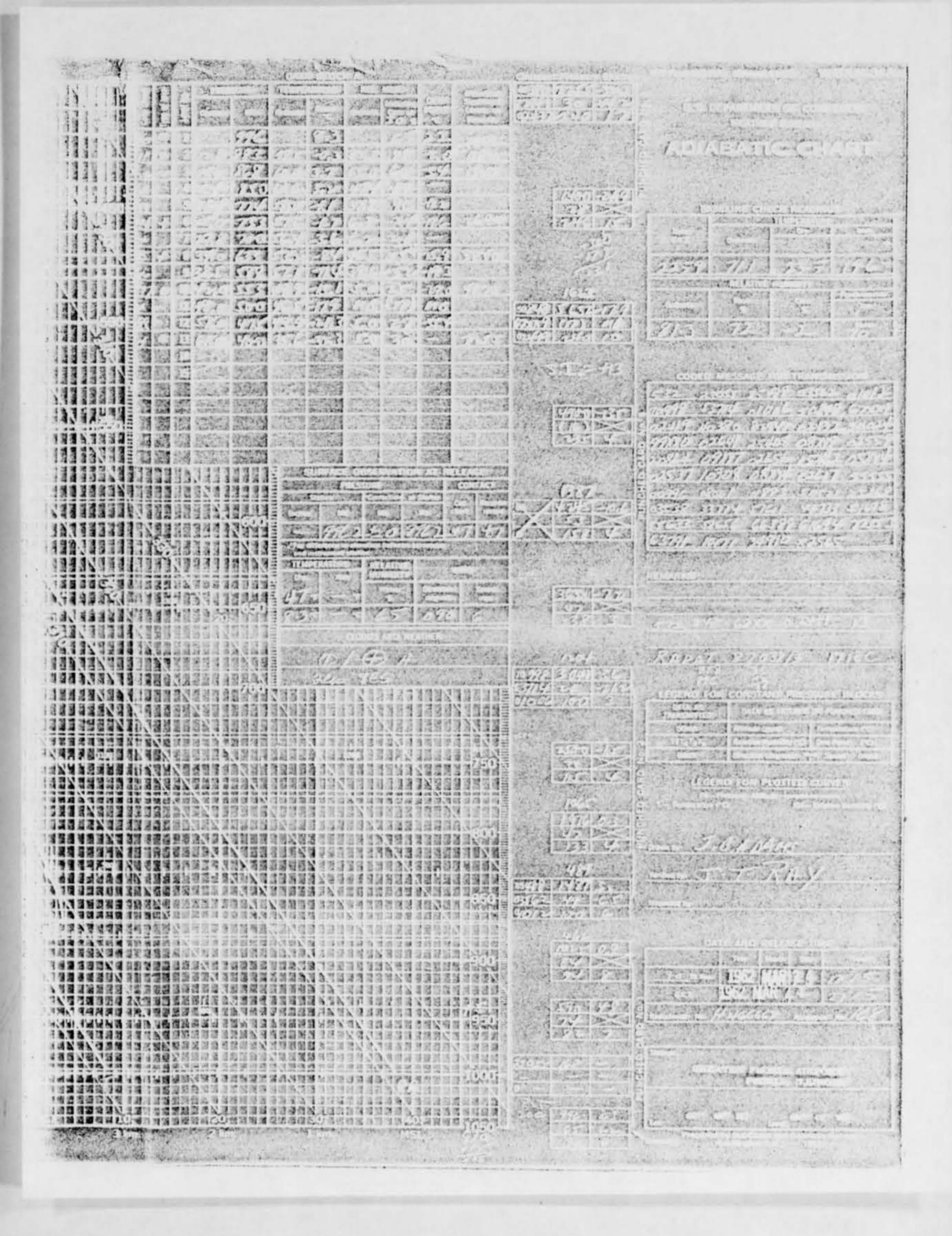
Chief, Data Processing Division

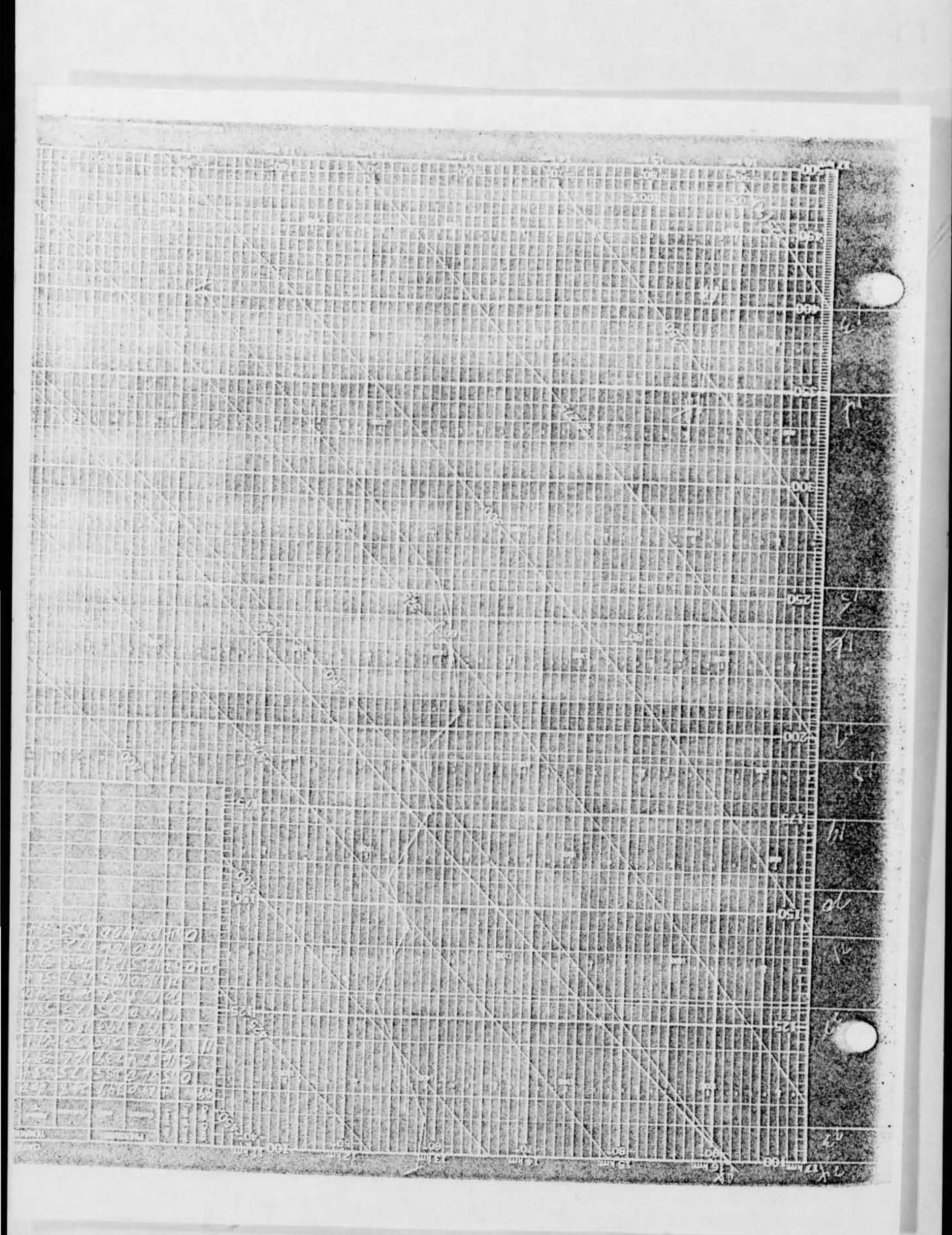
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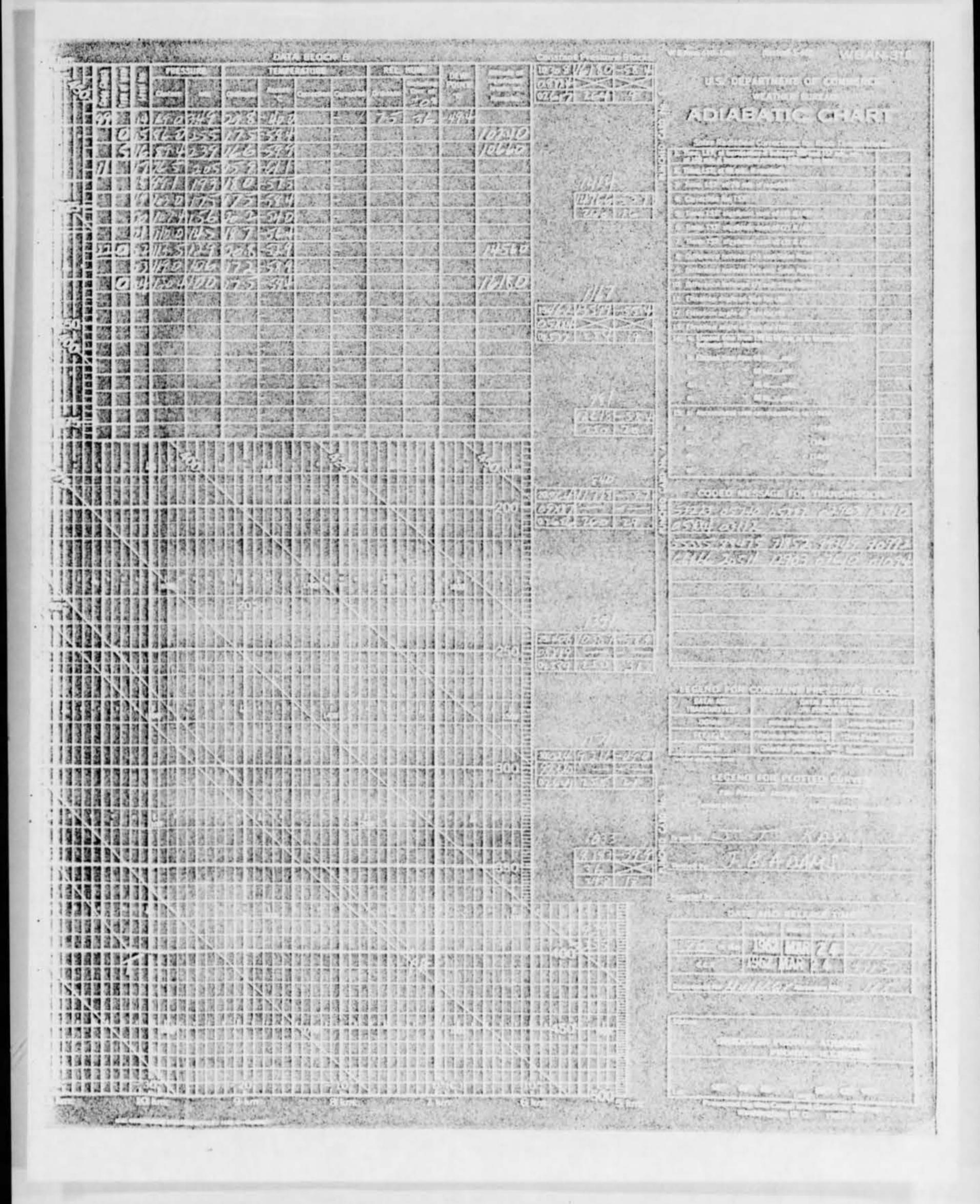
Photocopies WBAN-31

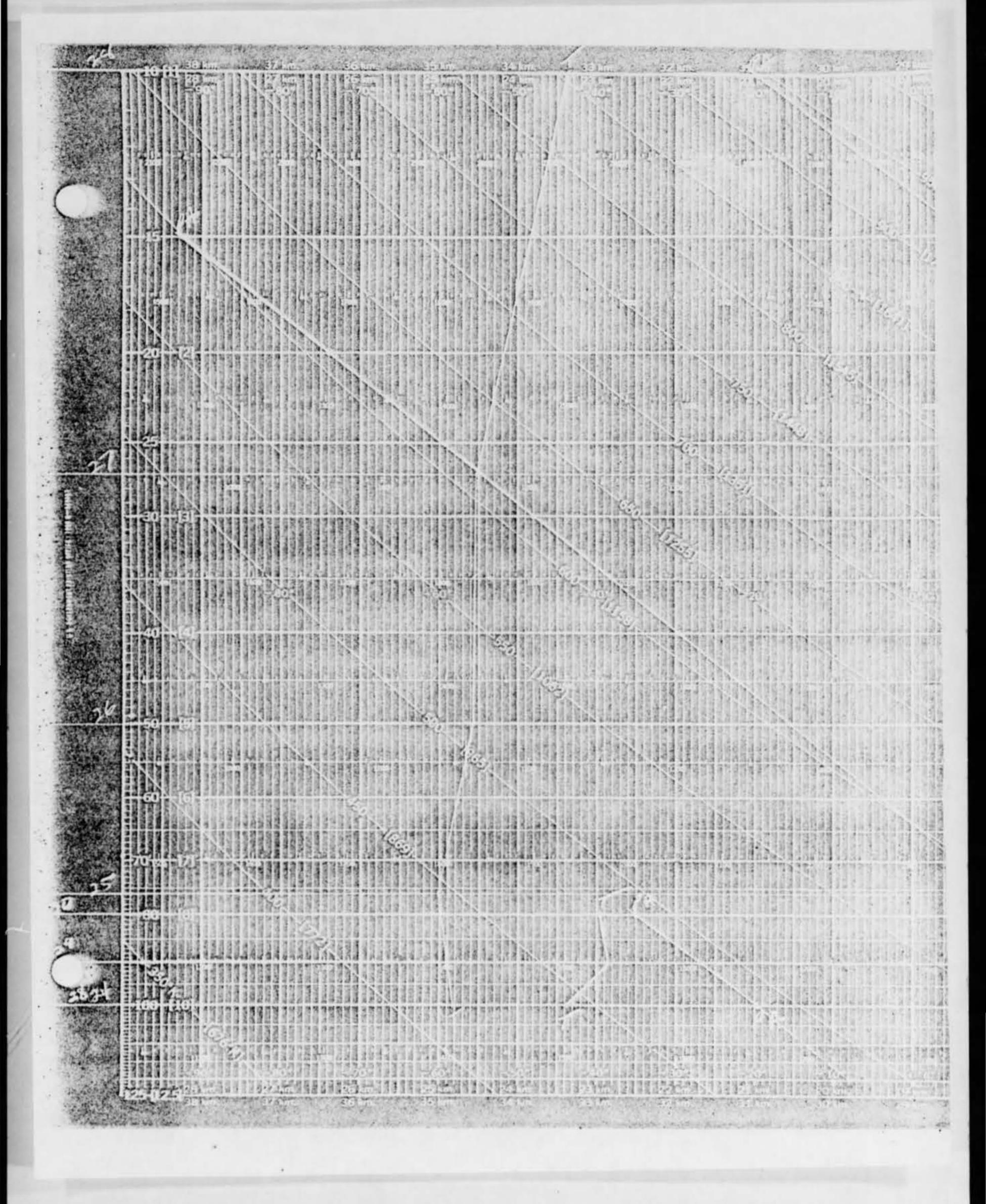
NAPERVILLE, IL, 26 MAR 62 case included 18 ADIABATIC CHARTS





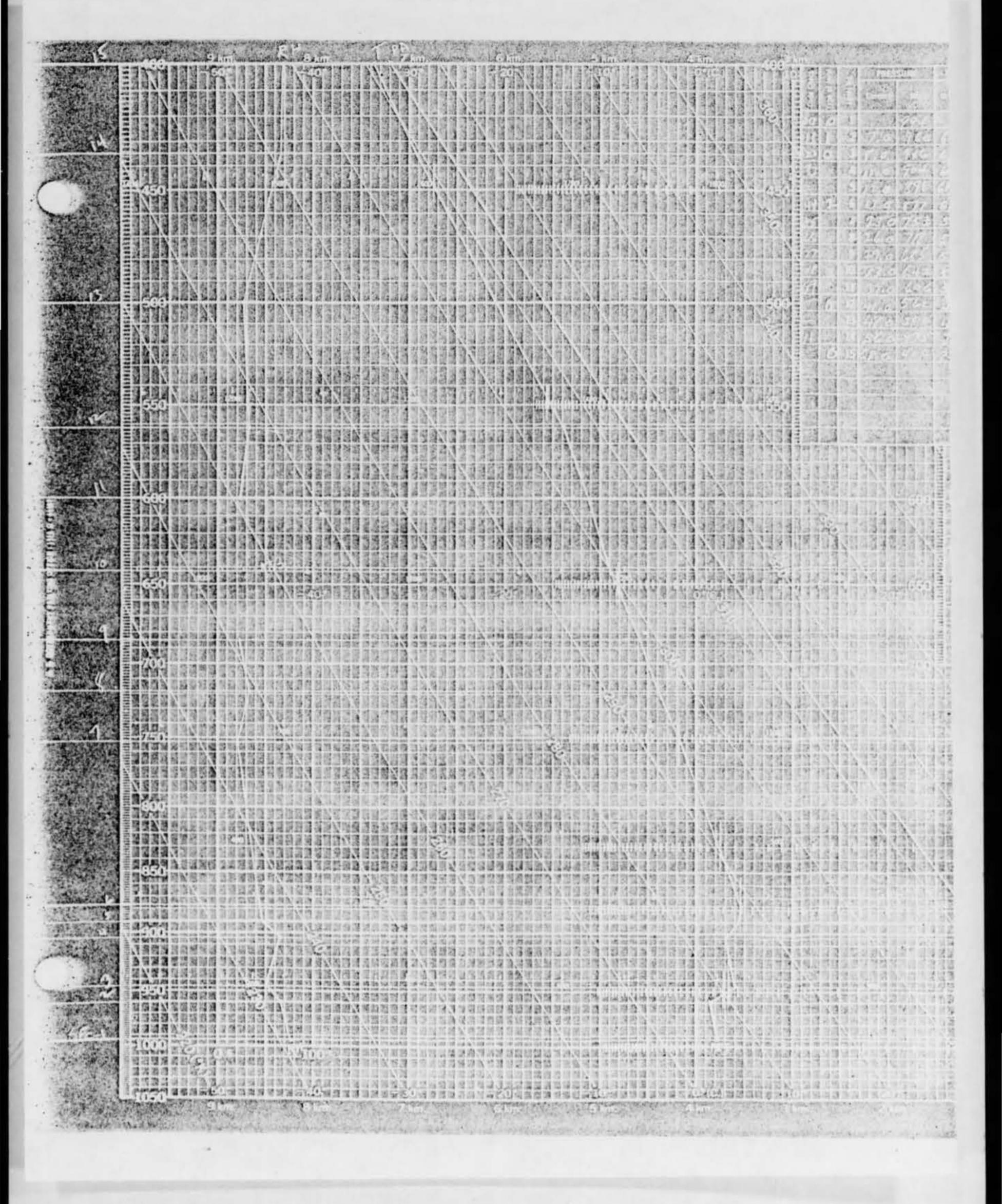


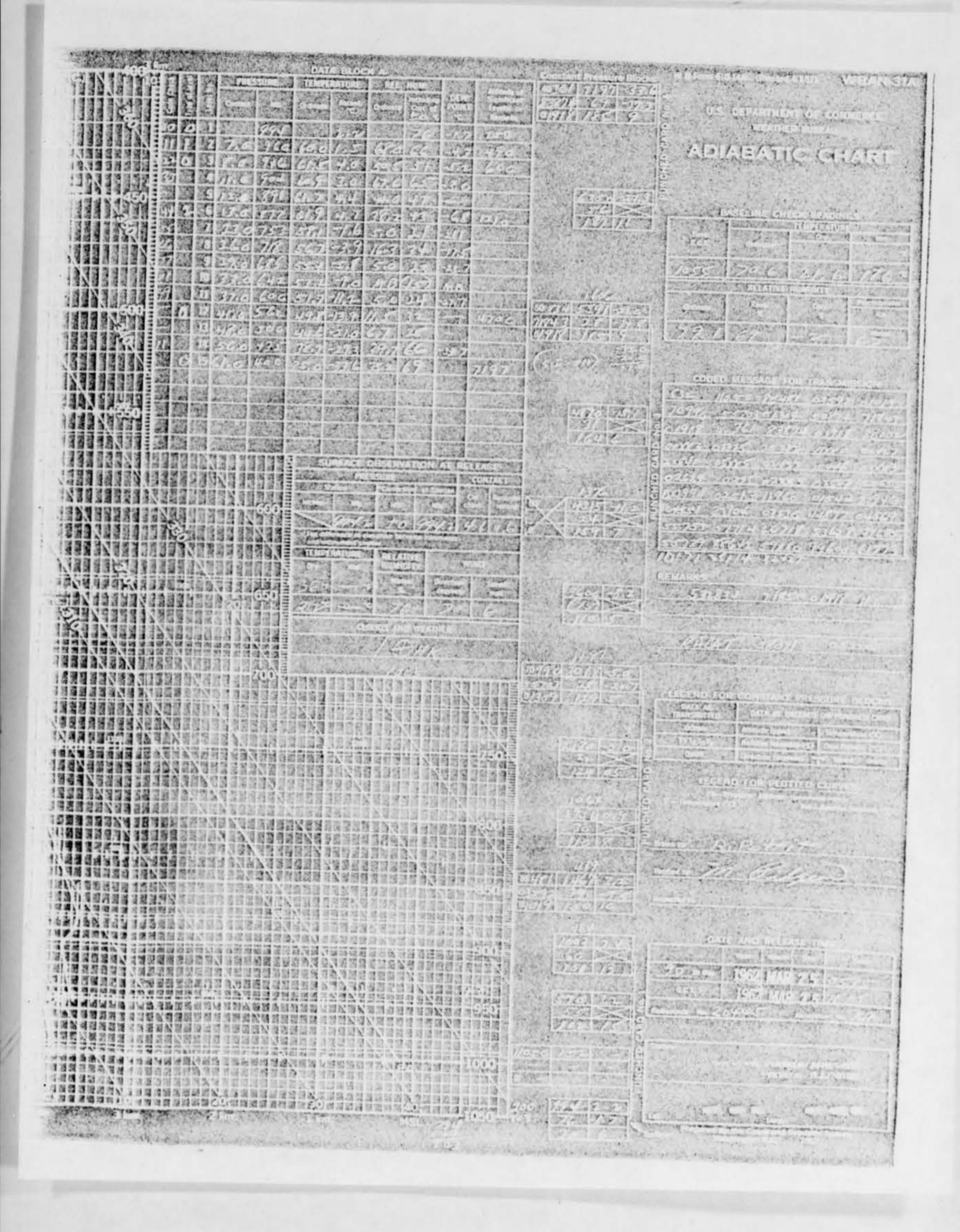


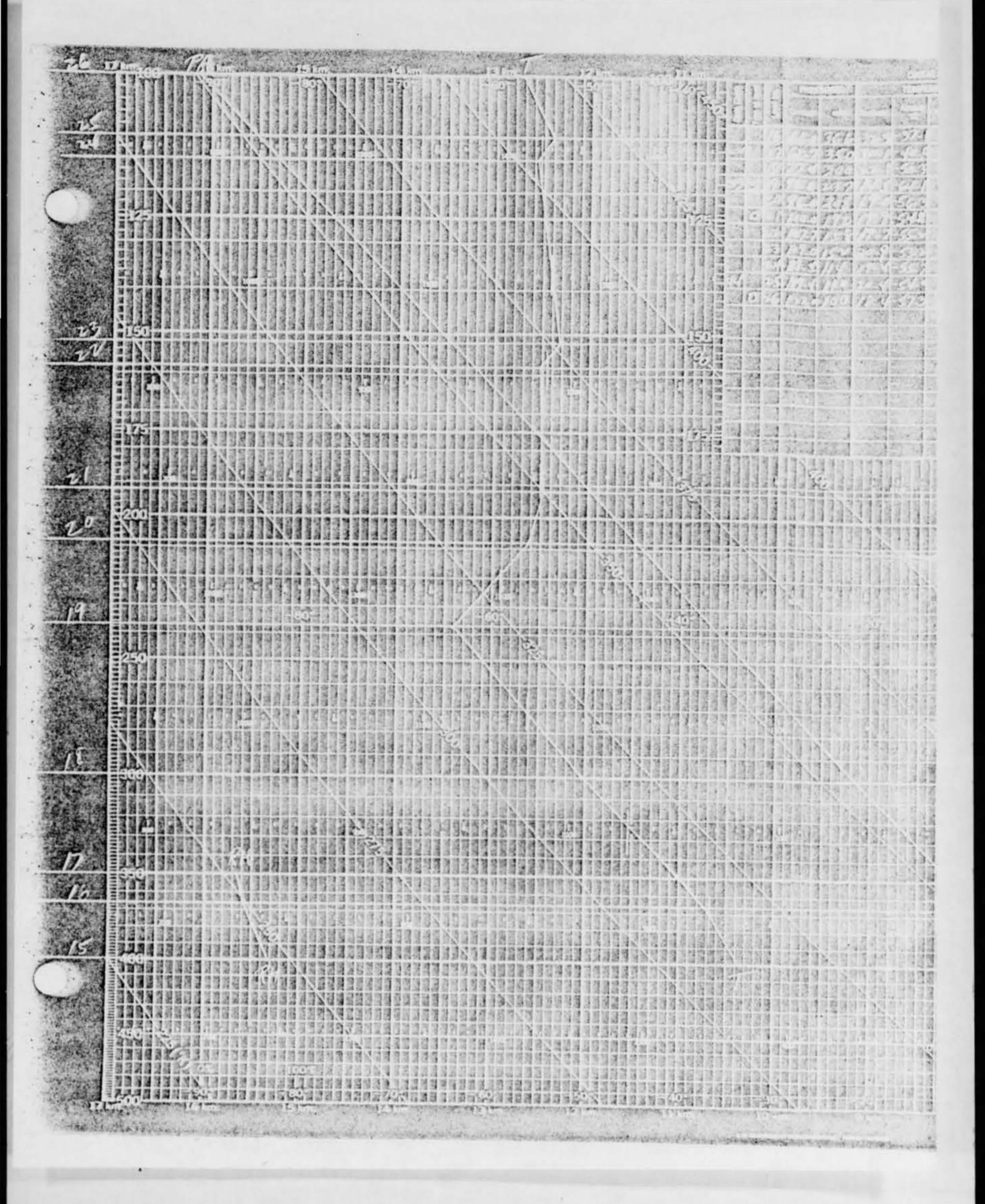


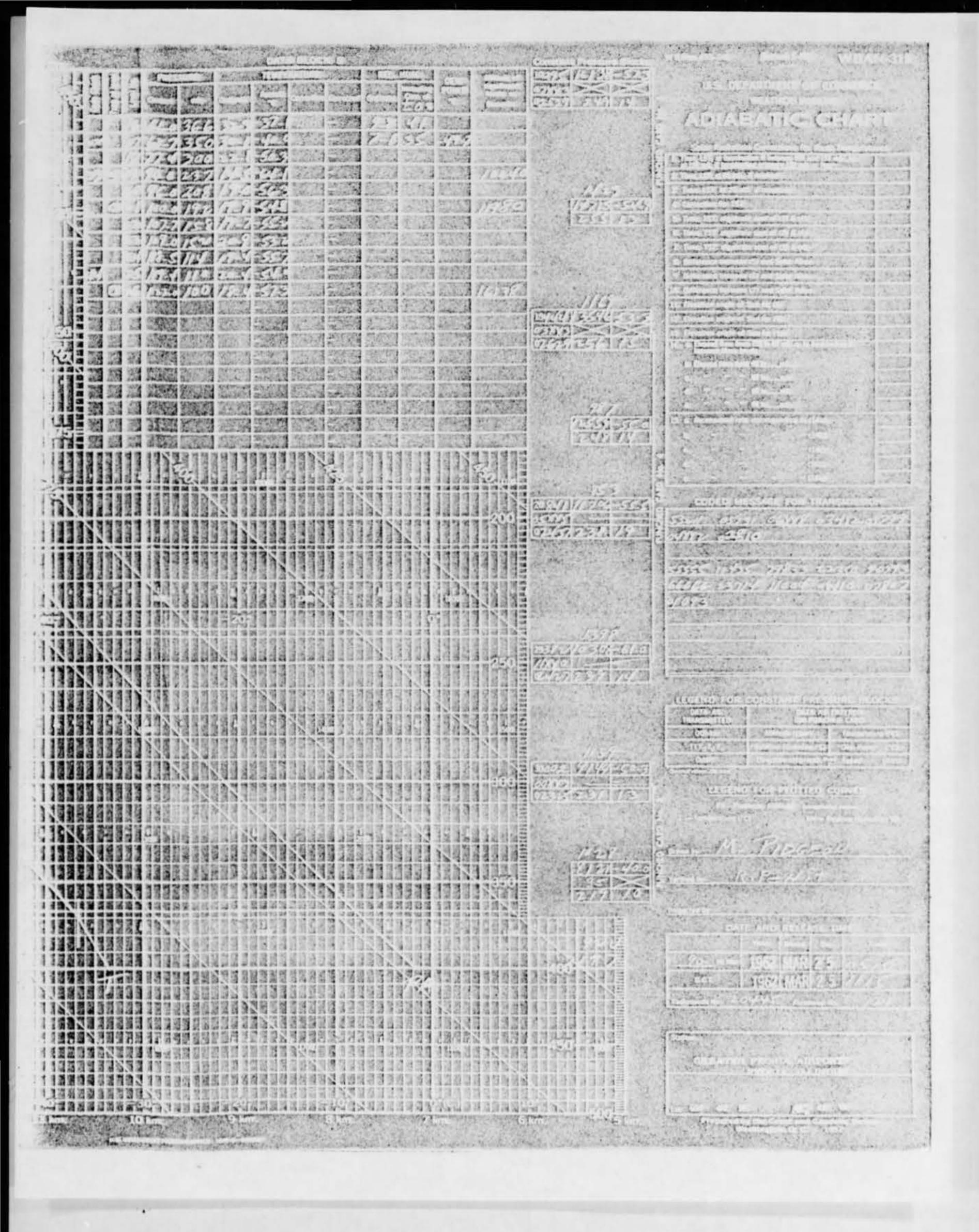
their March 1 report of a UFO sighting in Naperville, Illinois. The interviews were conducted by Miss and me on the evening of April 19. Both women were taken separately to the area where the reported sighting took place. The accounts coincided in where the sighting took place, the color of the object (or objects), and its general line of motion. But there is wide difference in the two descriptions of size, shape, and specific behavior of the UFO.

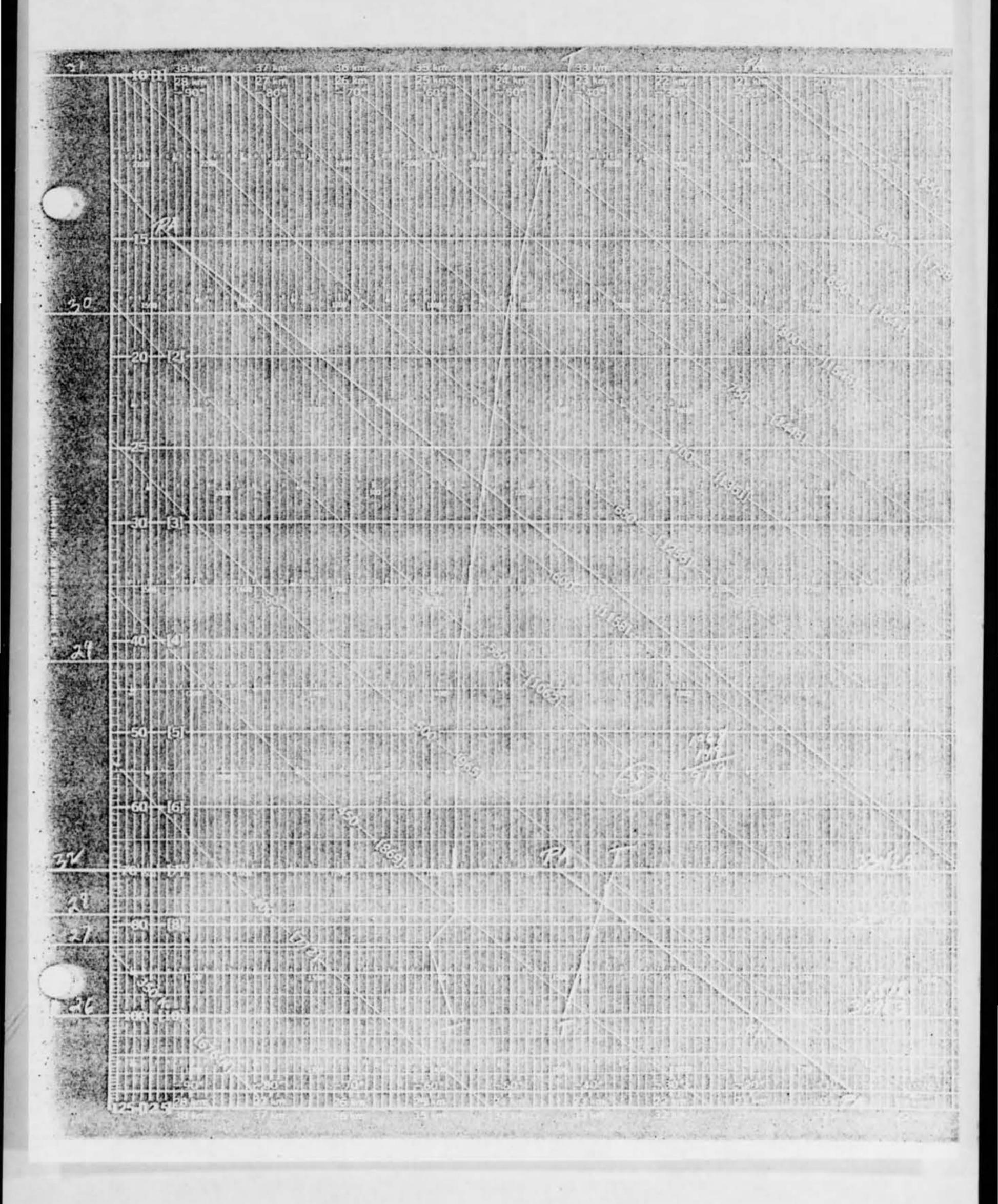
A BIALE AND GRAFT

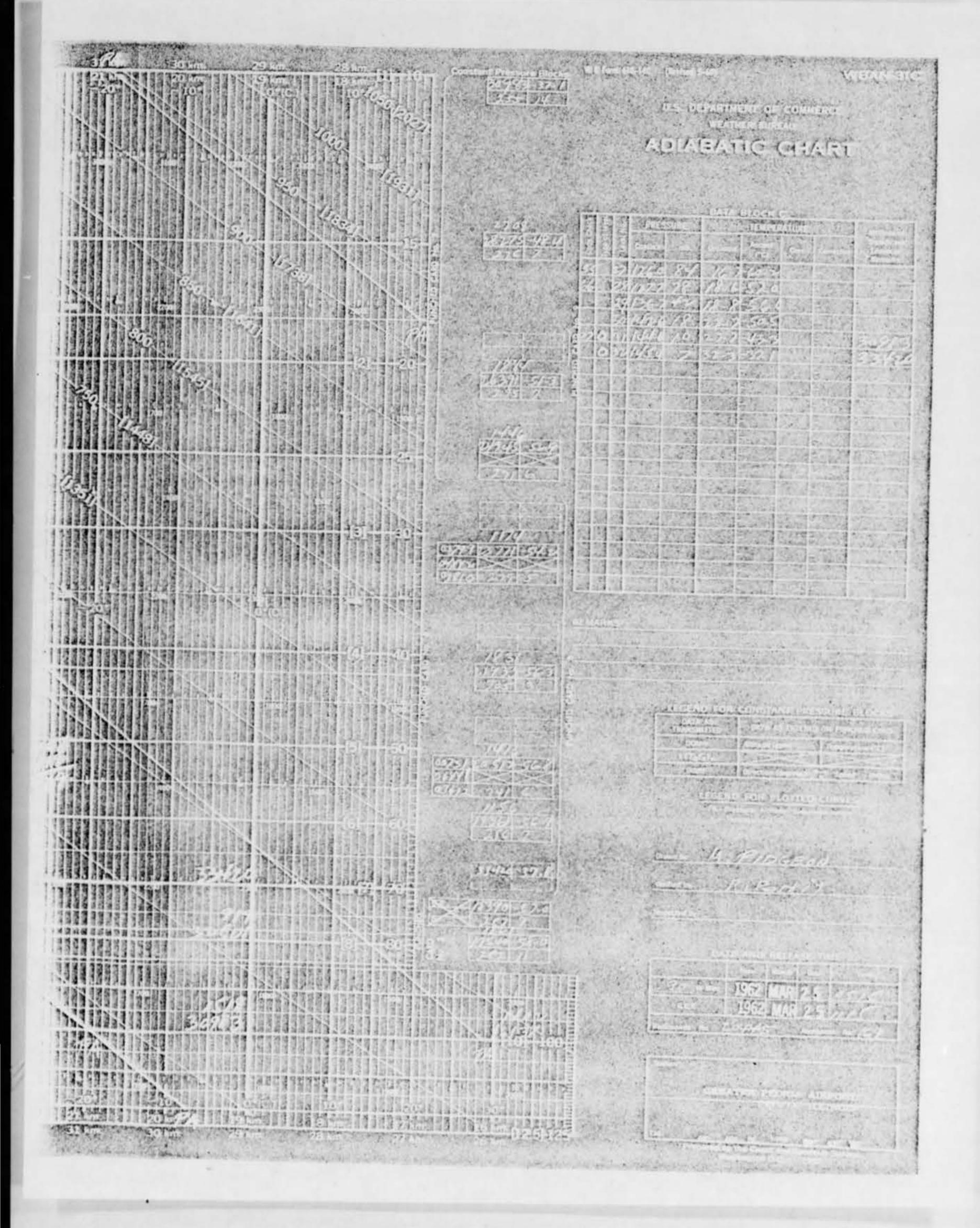


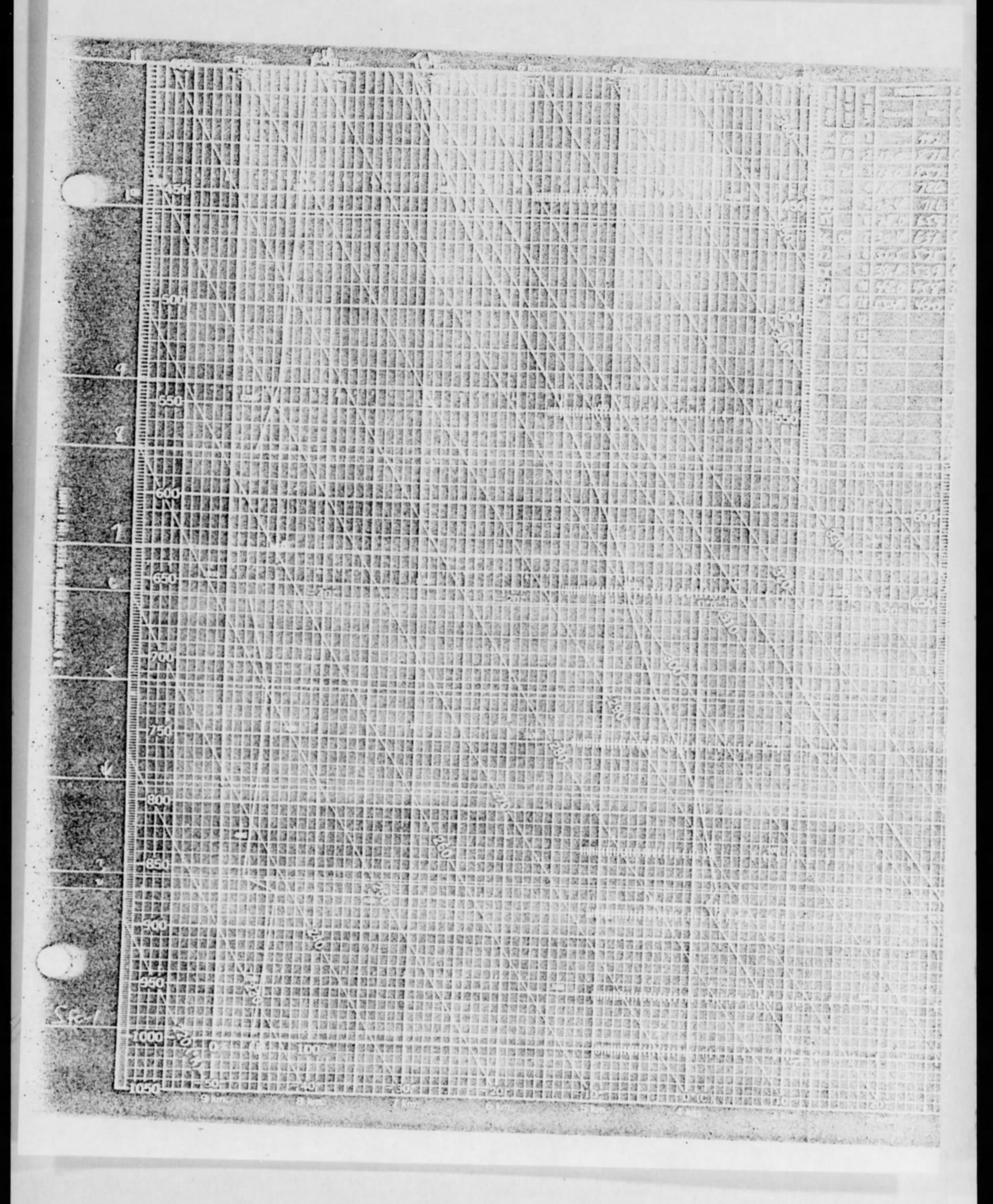


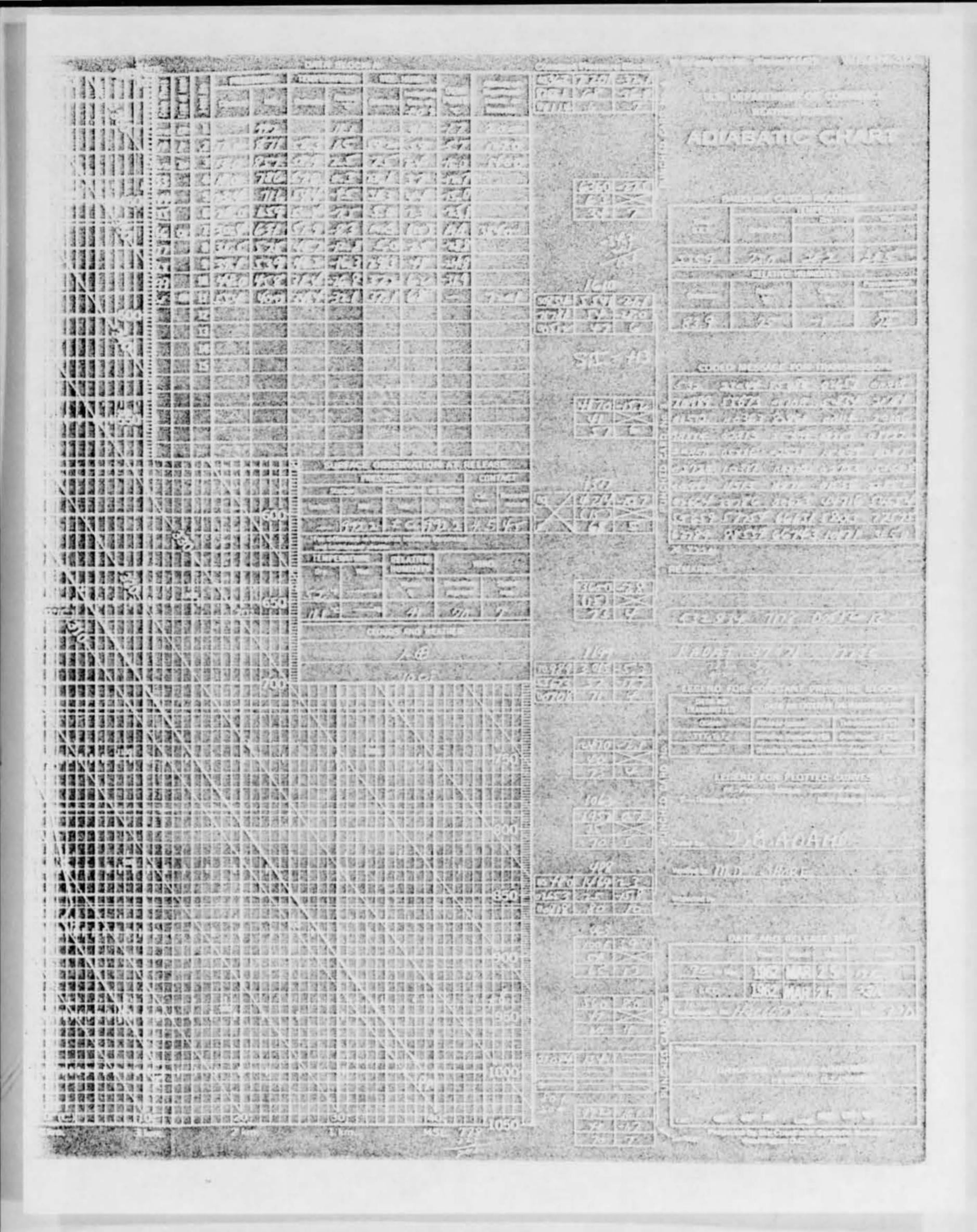


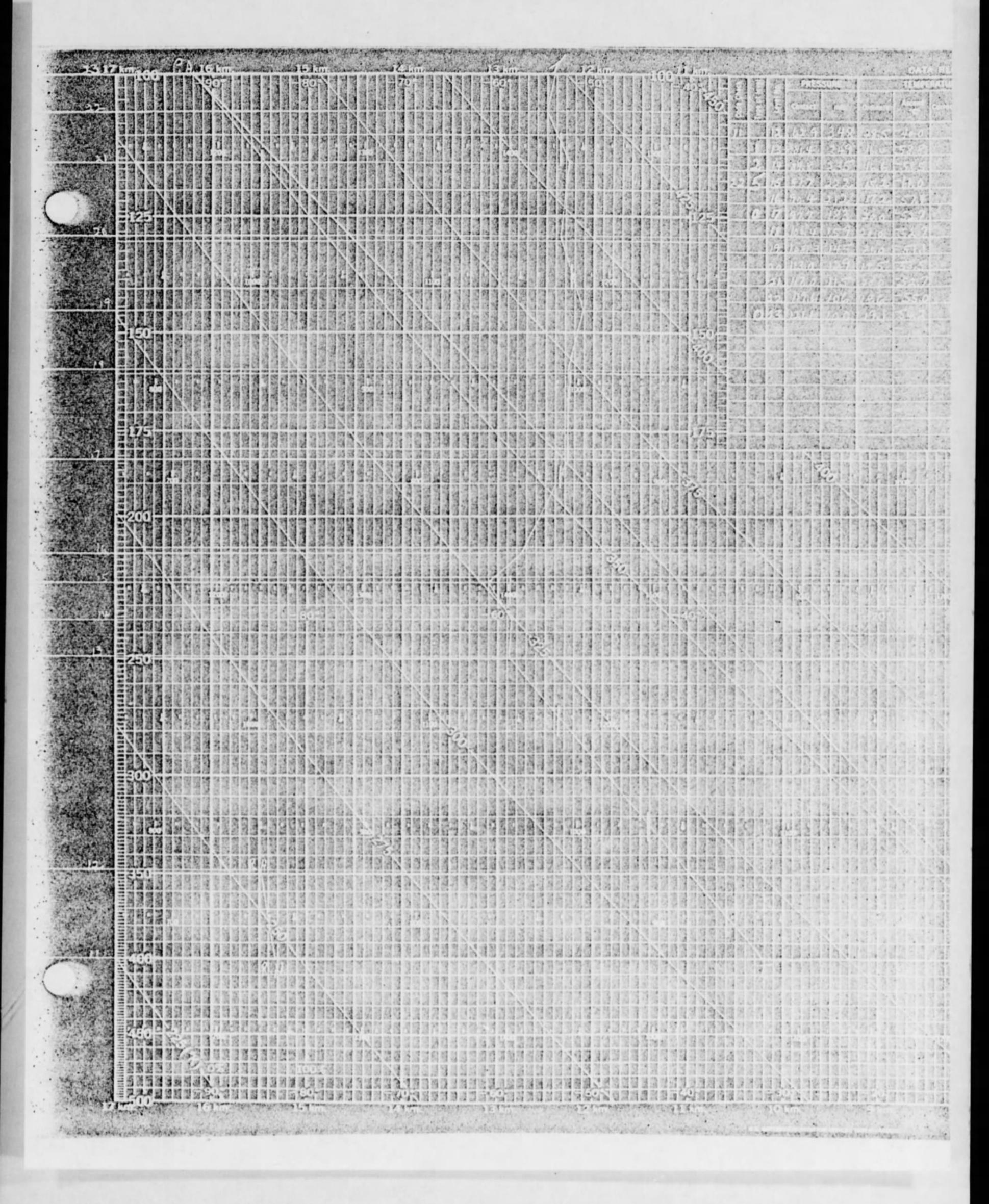










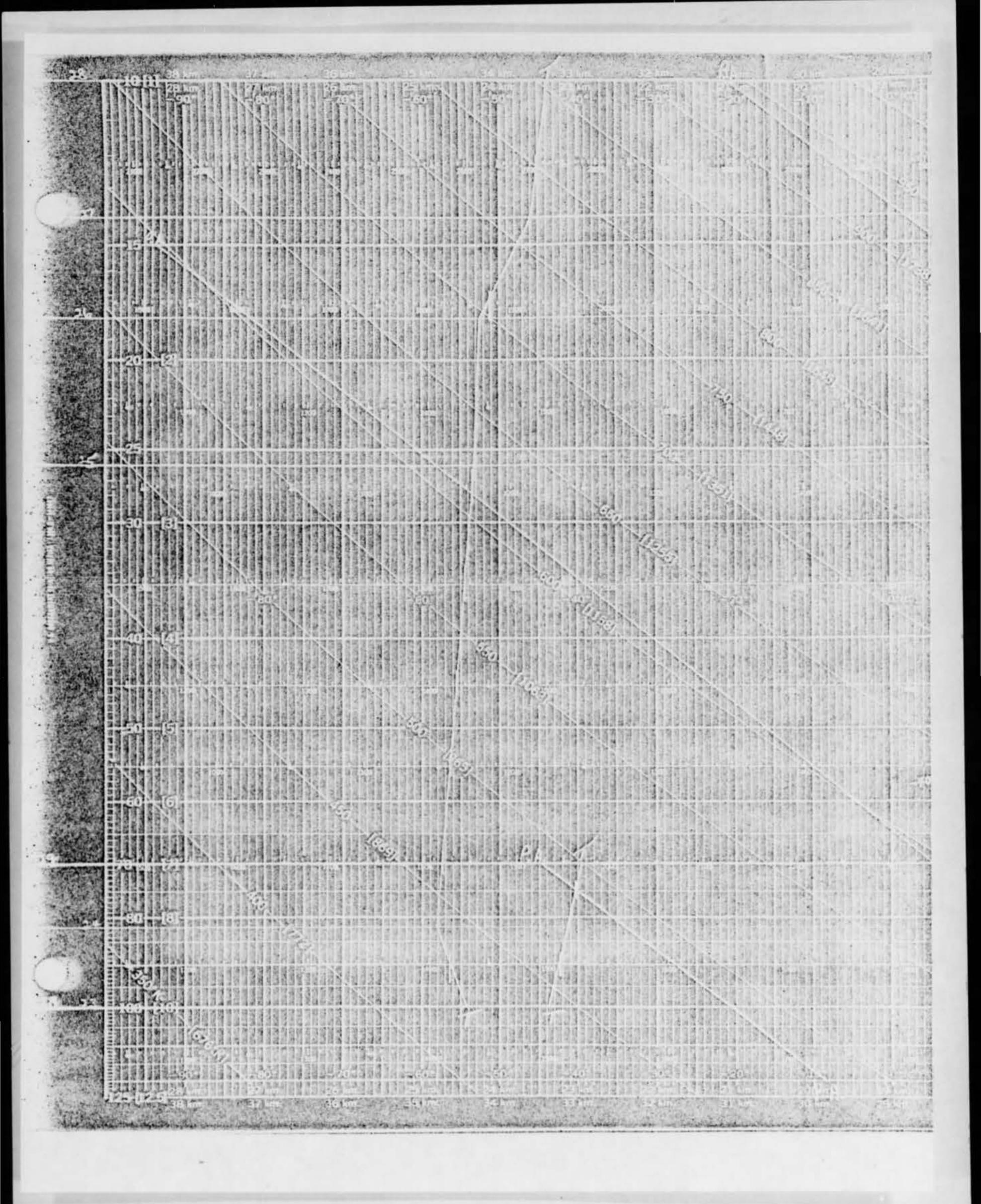


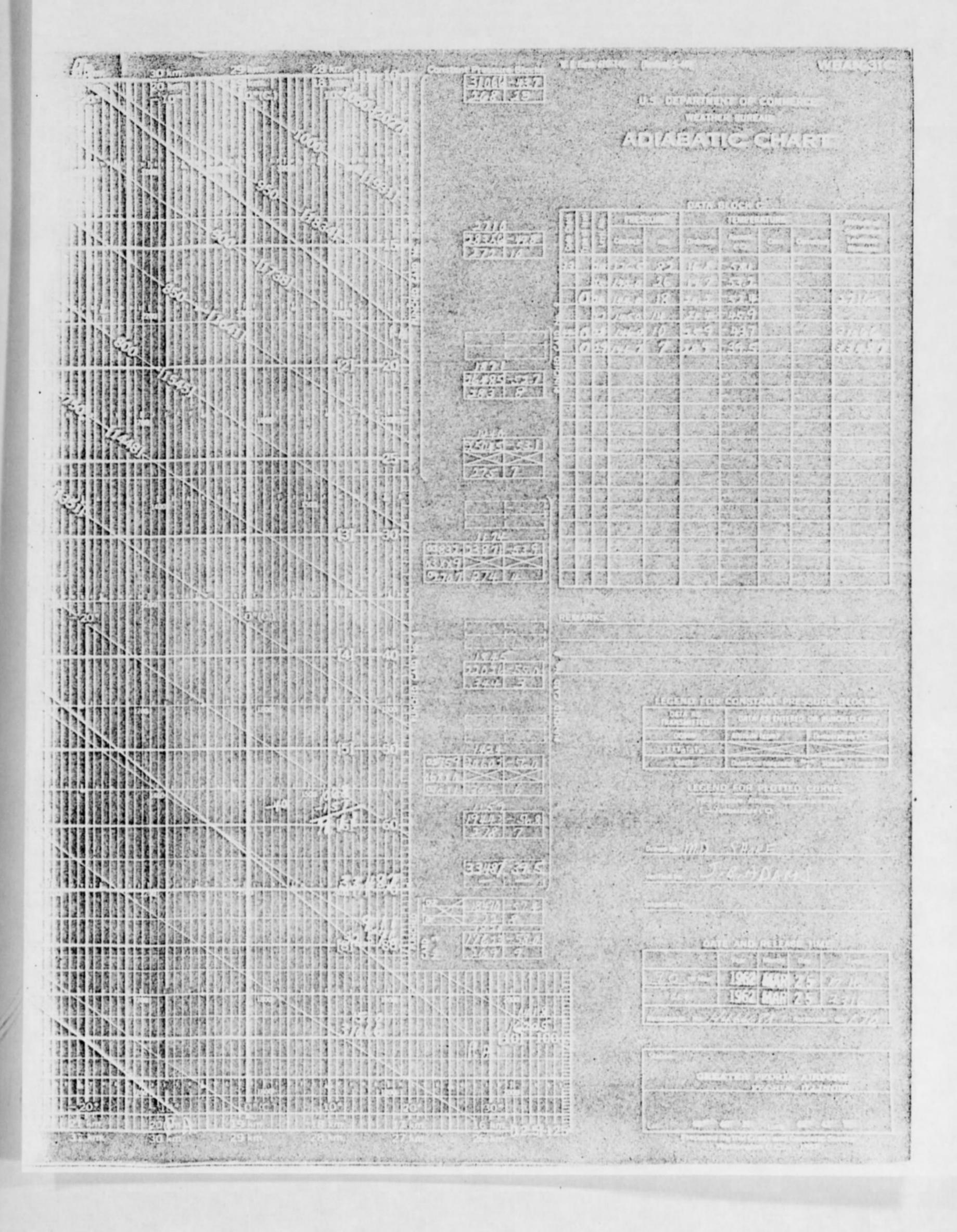
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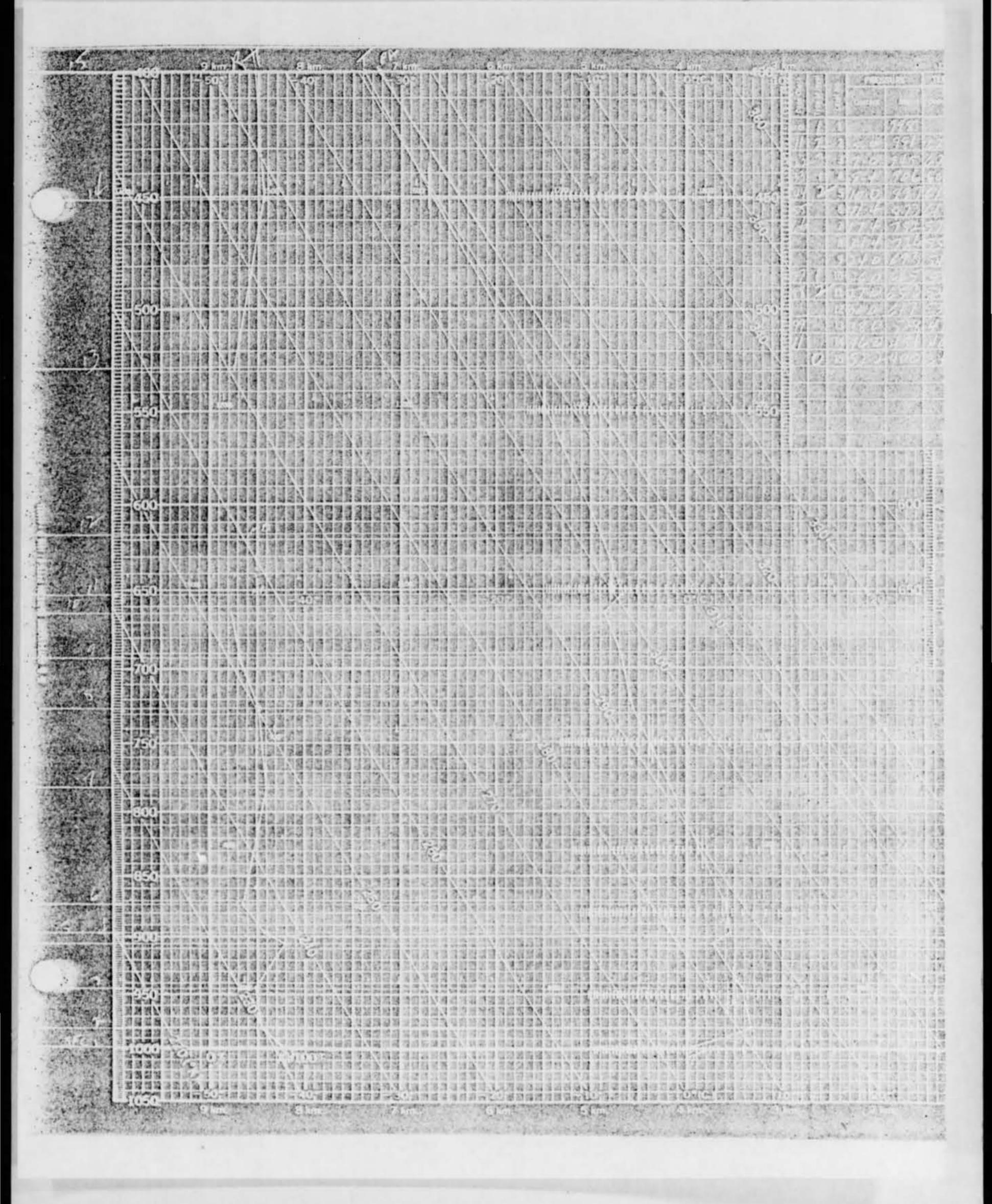
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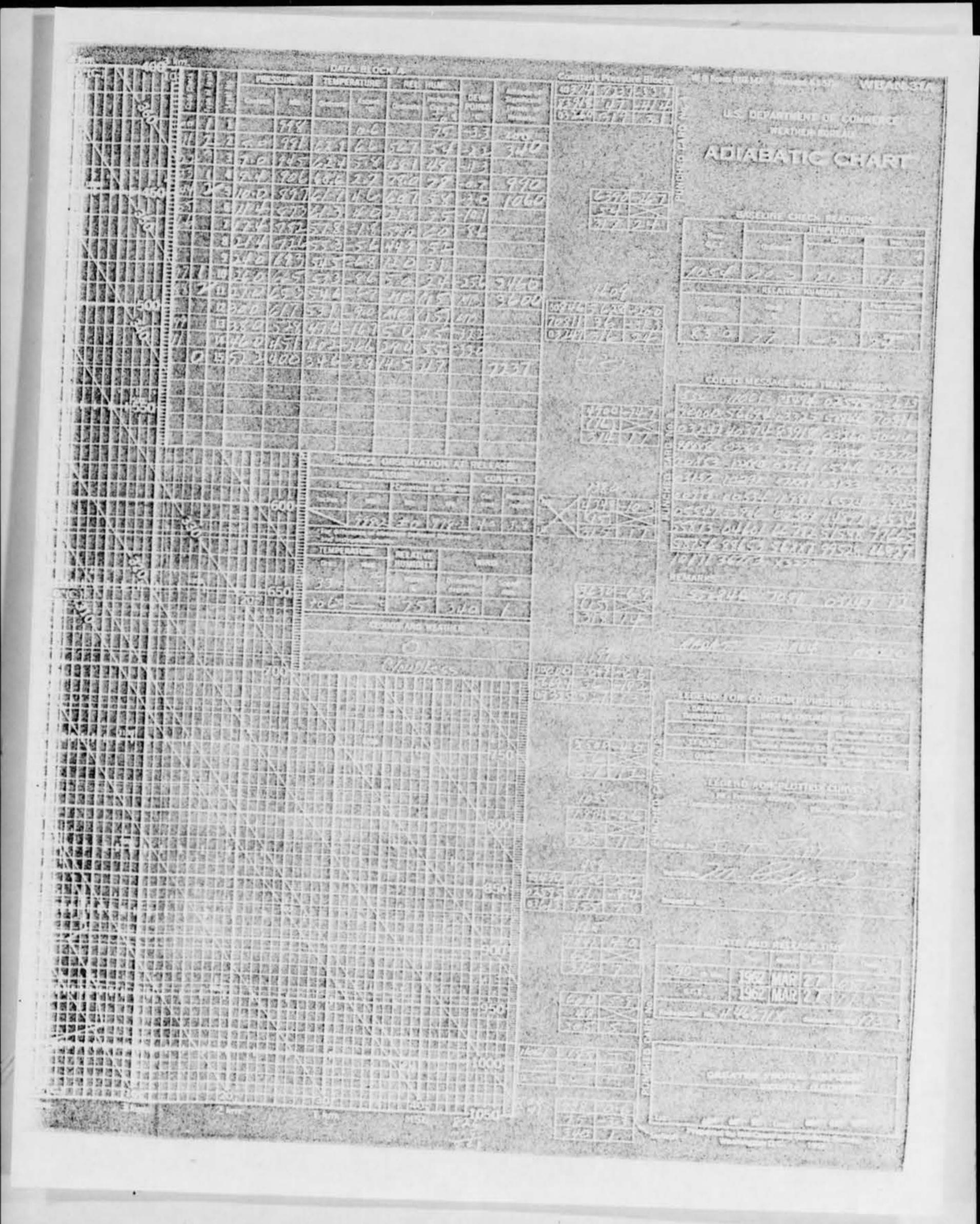
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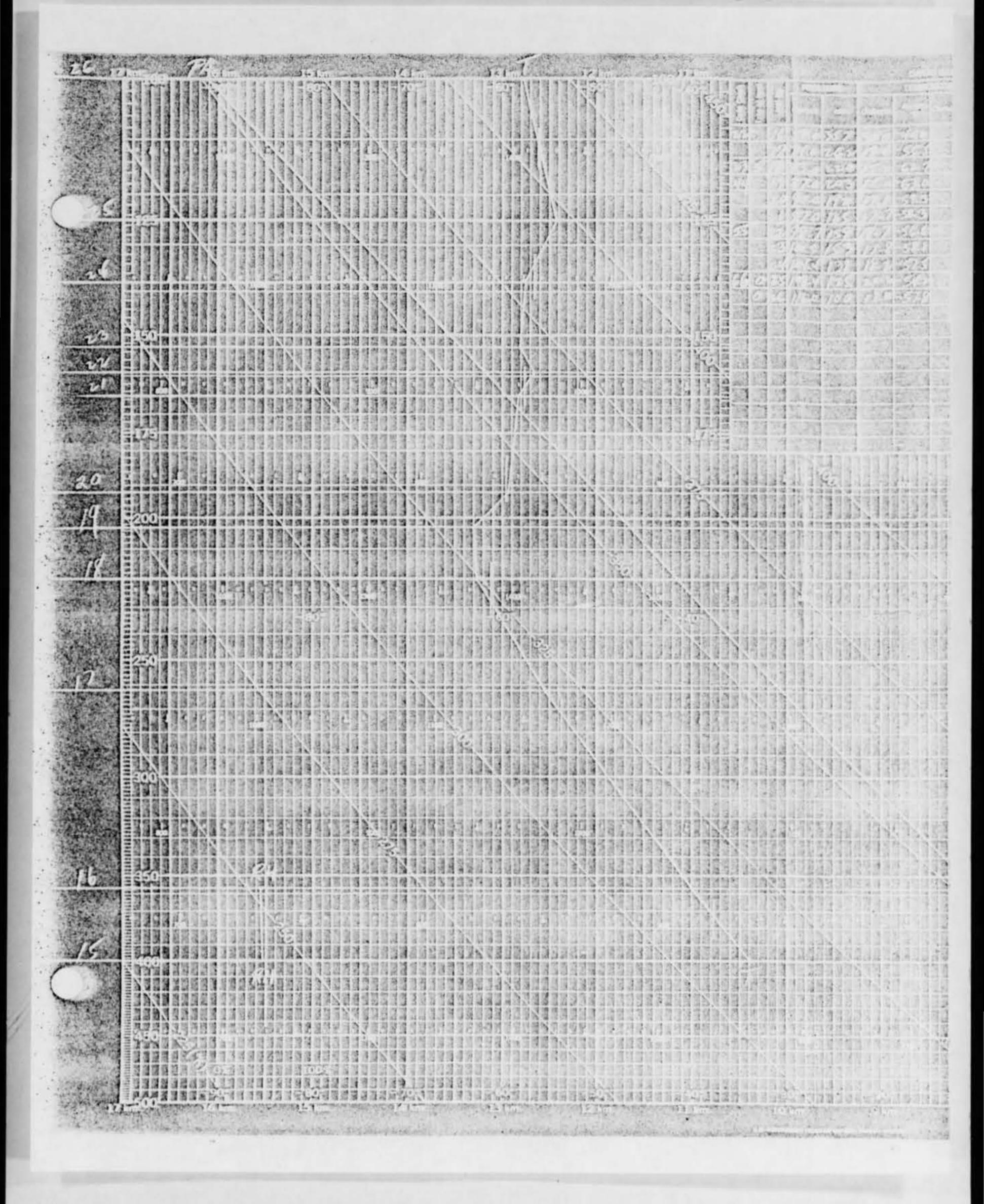
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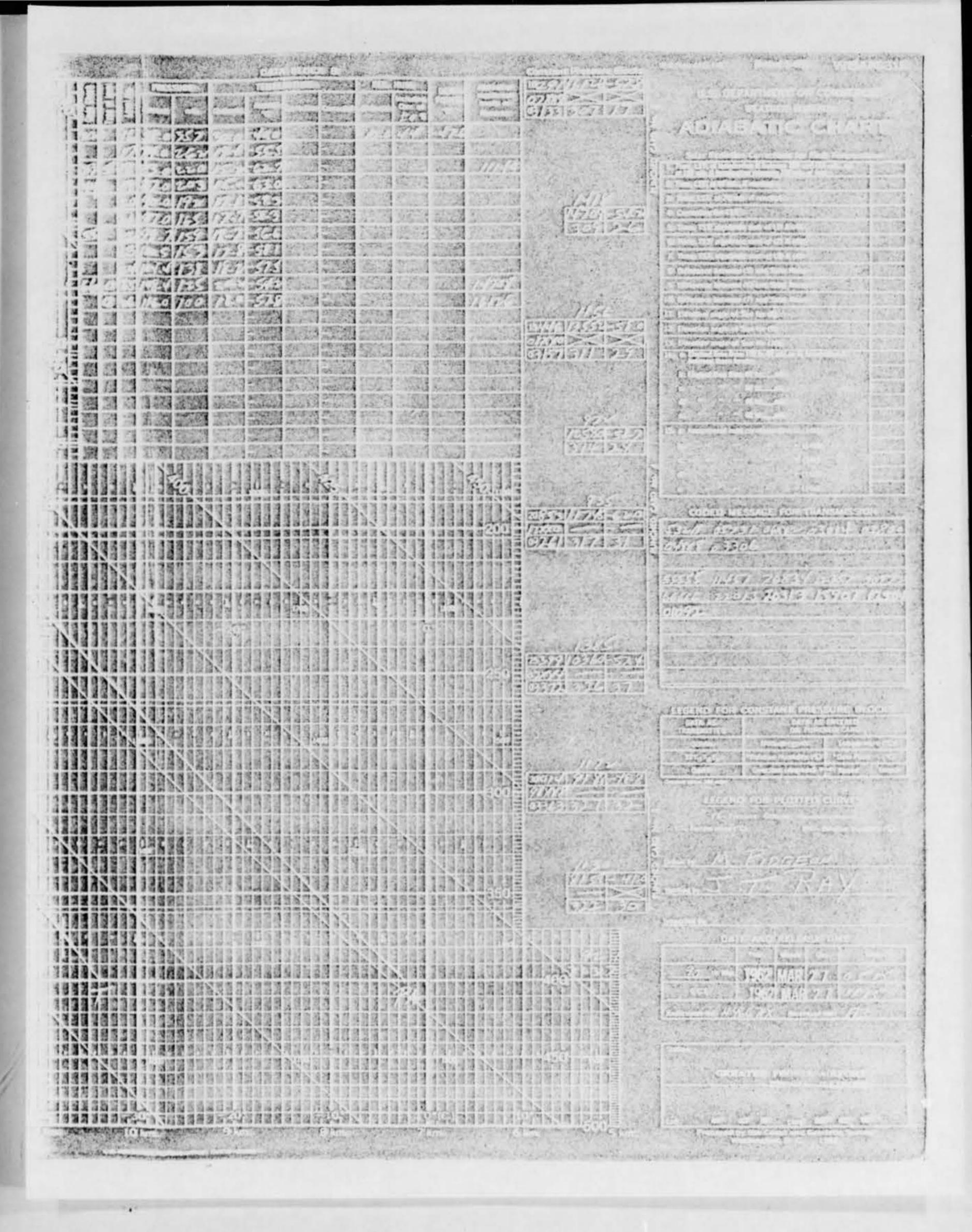


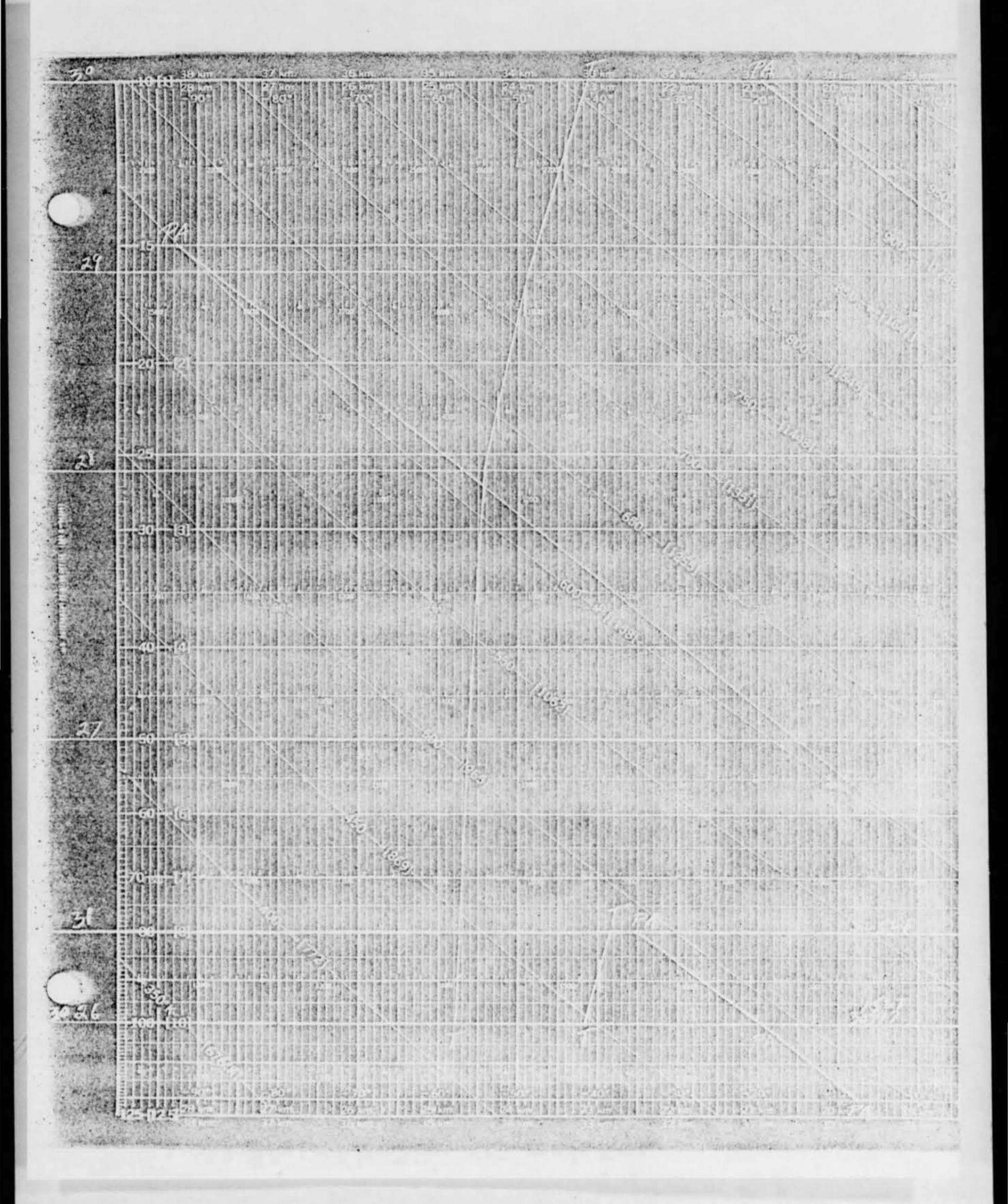


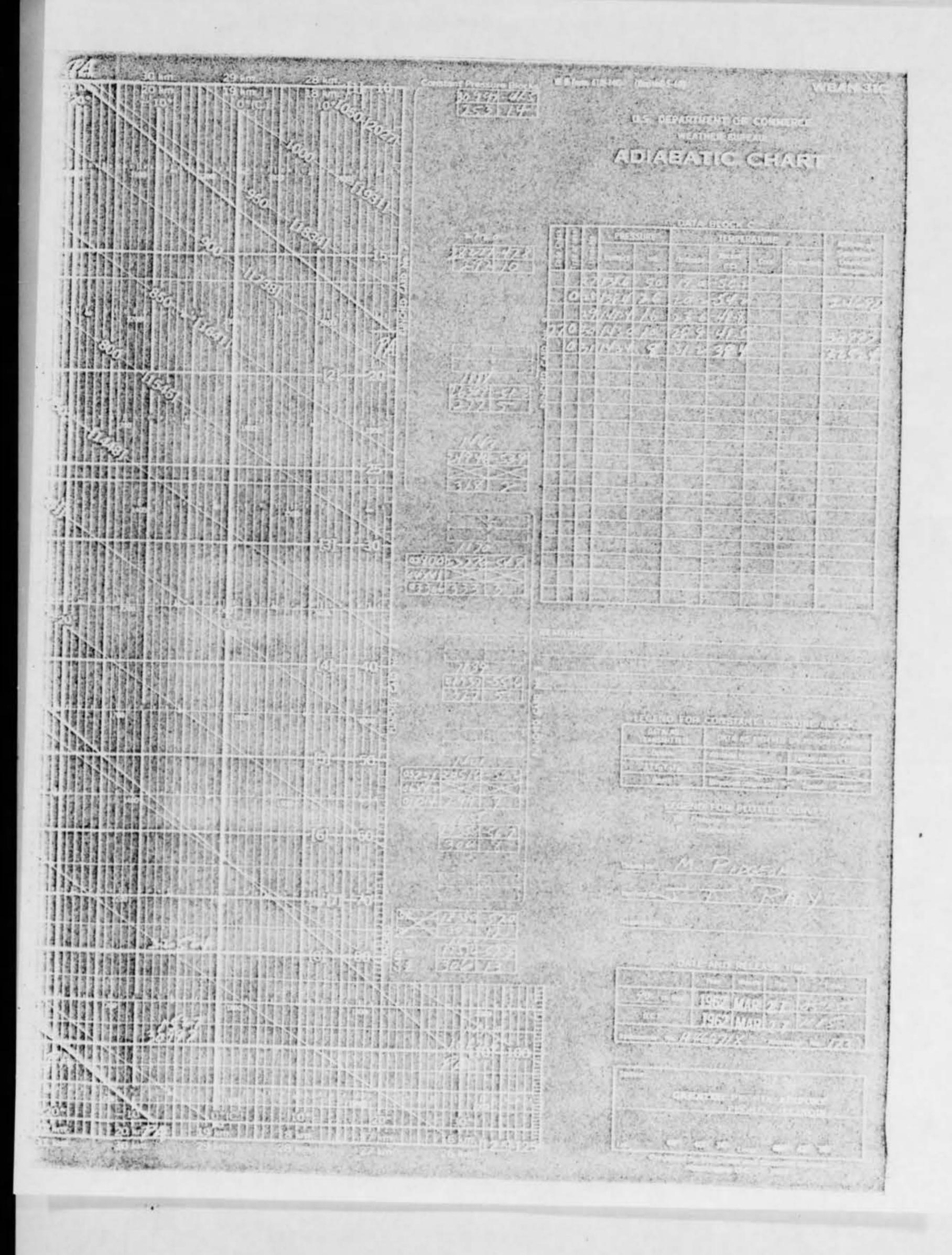


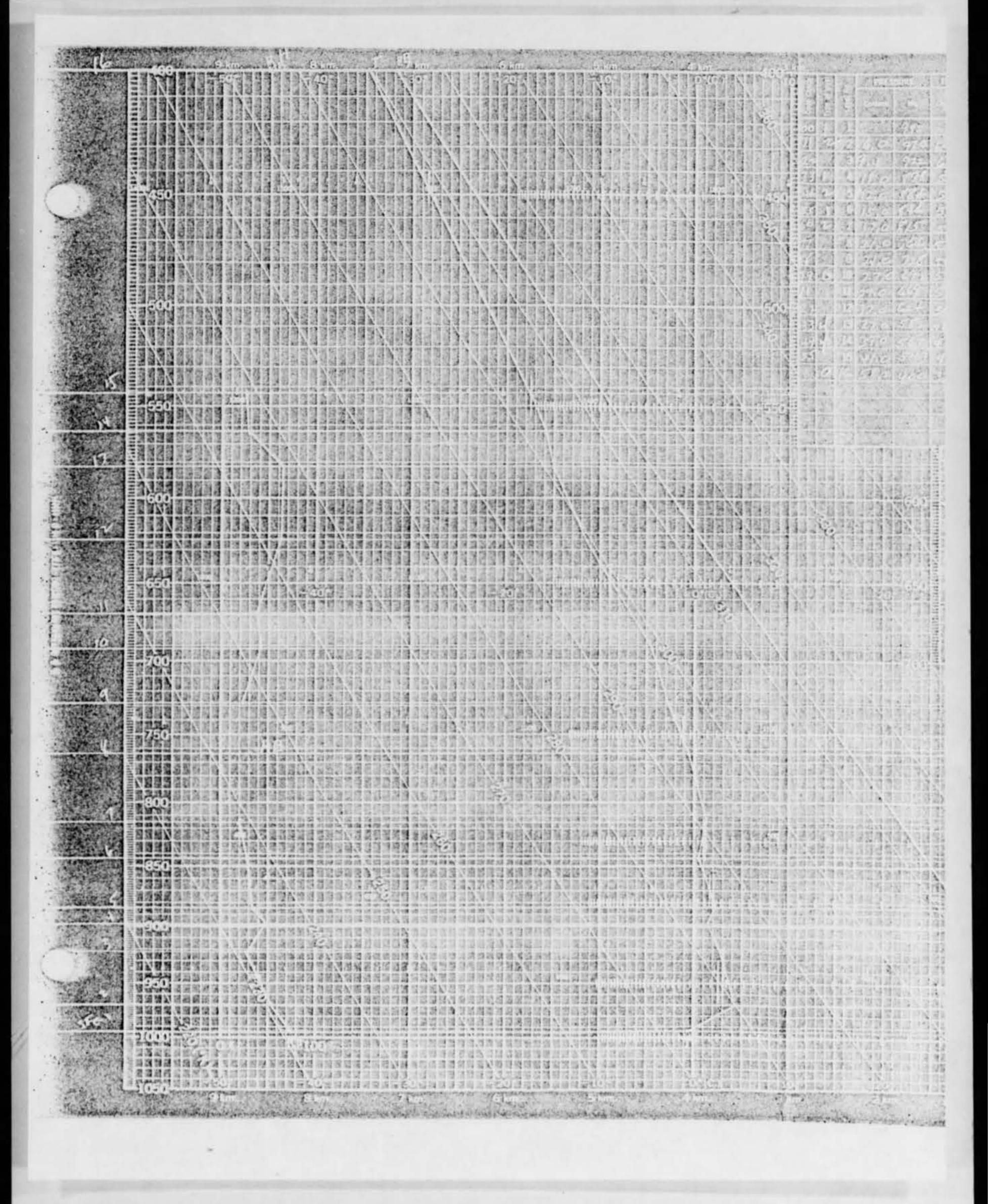












We talked to Mrs. In her home for a few minutes, after which she took us in her car (from which the sighting was made) to the area where the incident occured. Her account is as follows:

home. The time was about 10:h0 p.m. Upon stopping at intersection A, she saw through the side window of the car a number of lights, red in color, in the direction indicated by the dotted arrow. She called the object to the attention of Mrs.

Mrs.

Preports that it would be difficult to say how many lights there were, but she would guess 6 or 8. They were quite low" (about 10 to 15 degrees) and similar in color and brightness to the tail lights of a car. Their conformation was as in the diagram below:

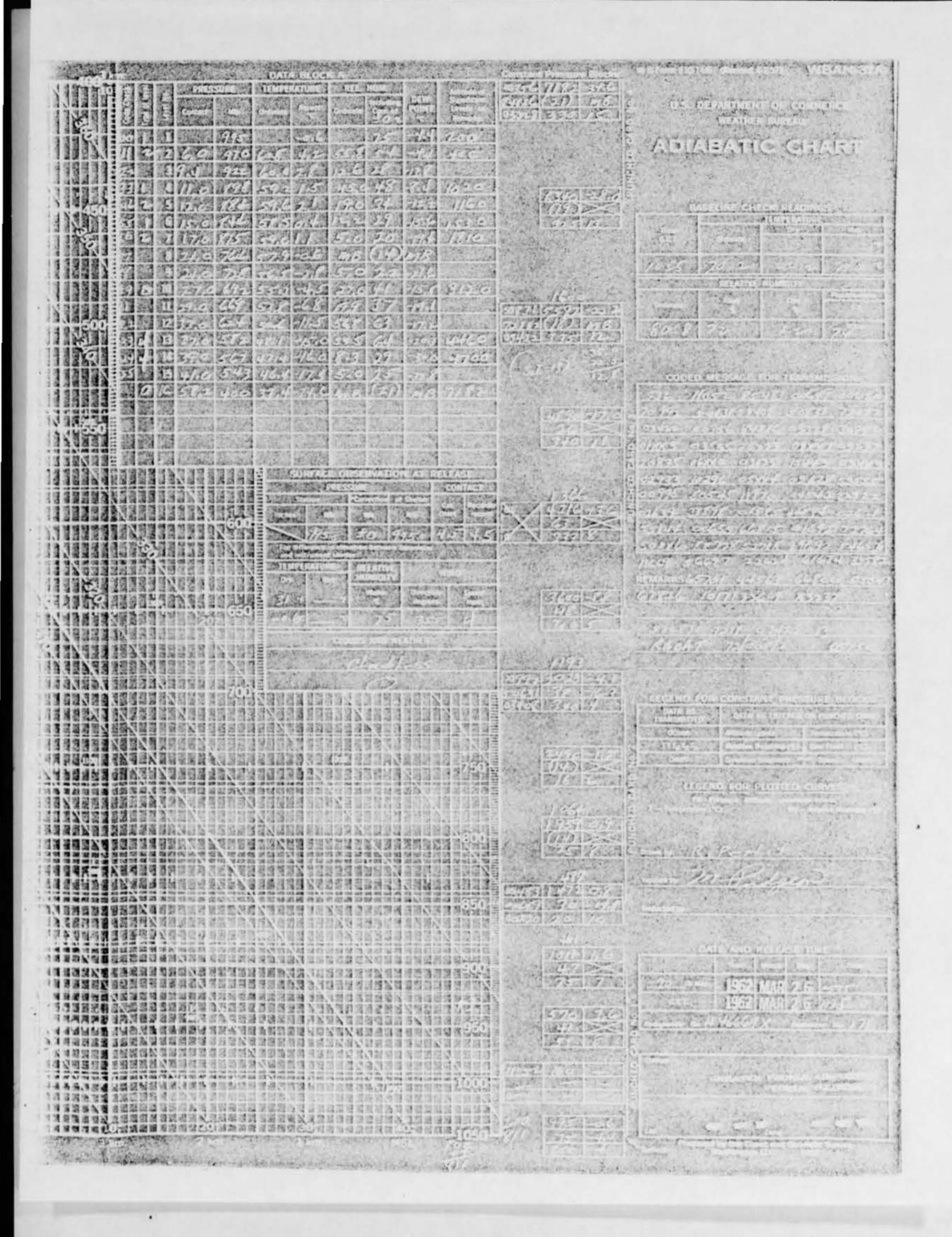
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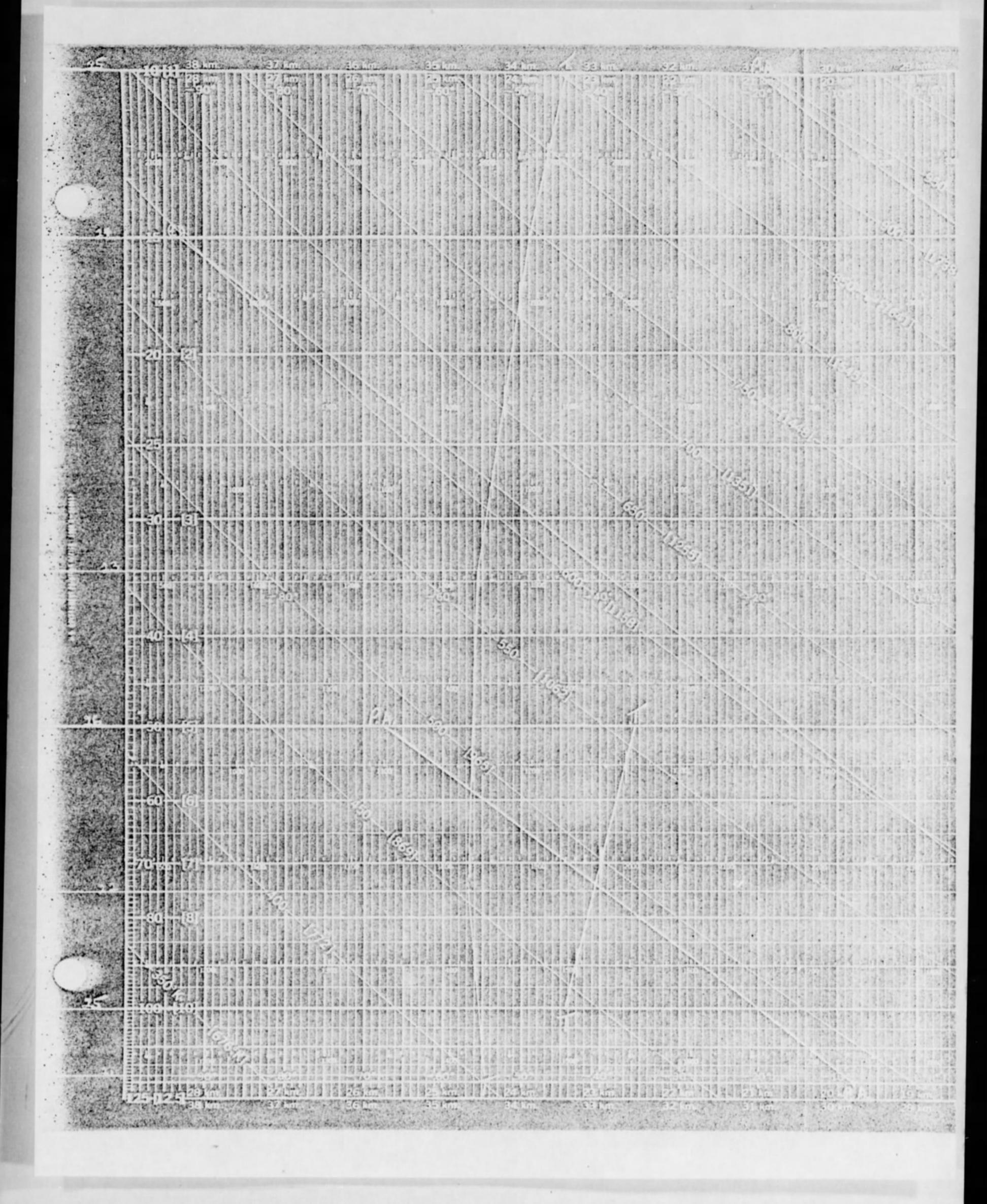
Pulling away from the intersection, the two women speculated that the object might be an airplane, but that it had an extraordinary number of lights for an airplane. Planes ofter circle in the Naperville area when O'Hare field is foglound, but this night was very clear, according to Mrs.

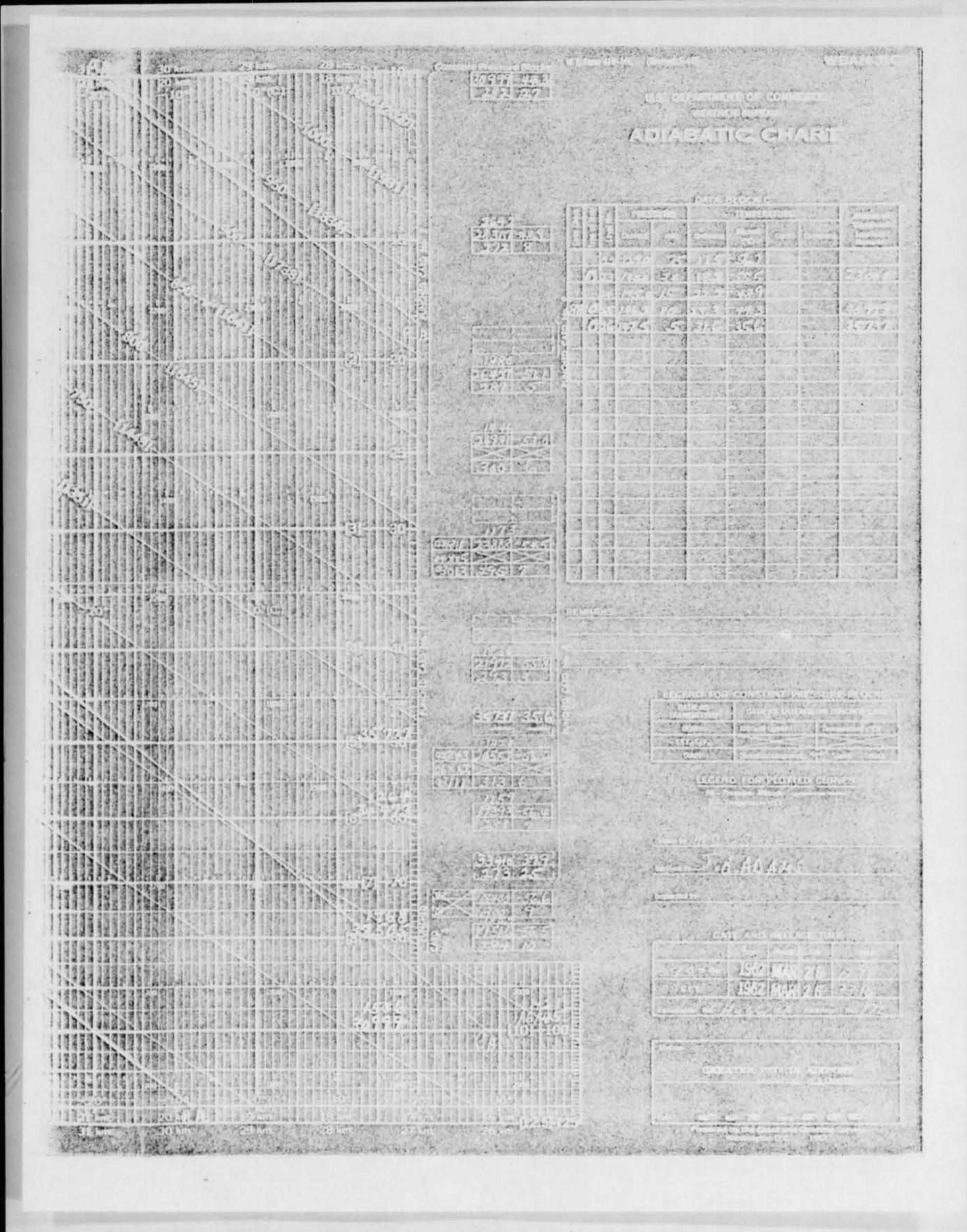
She thought, but was not sure, that Mrs. had continued to see the object between houses and trees before the car turned west.

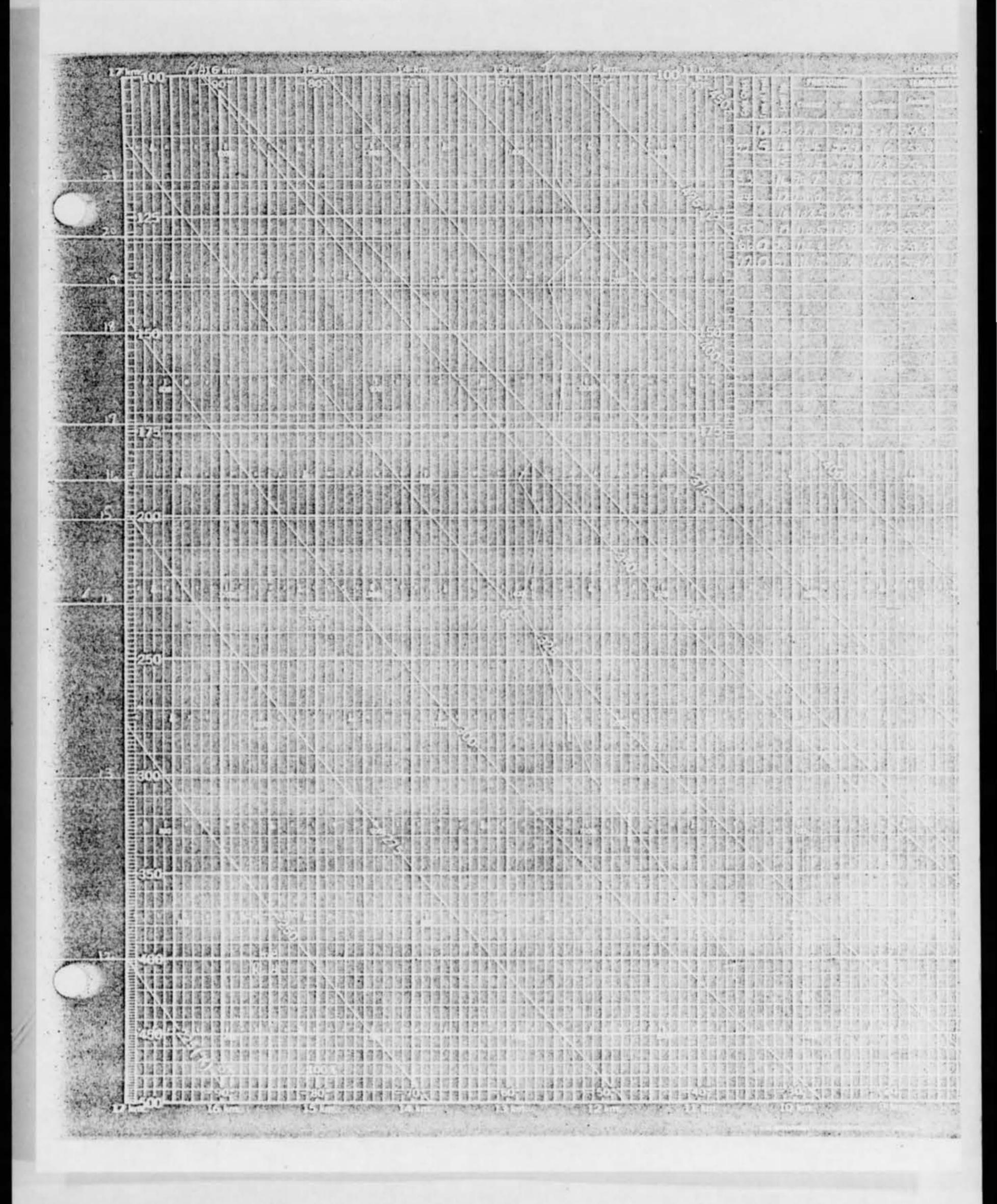
Heading west, Mrs. said that she could see the object again as the car approached point B. It was about the same altitude as before and about 10 to 15 degrees to the left of their line of travel. It appeared very much as it first did, although it seemed to be around the location D on the other side of the athletic field of the high school.

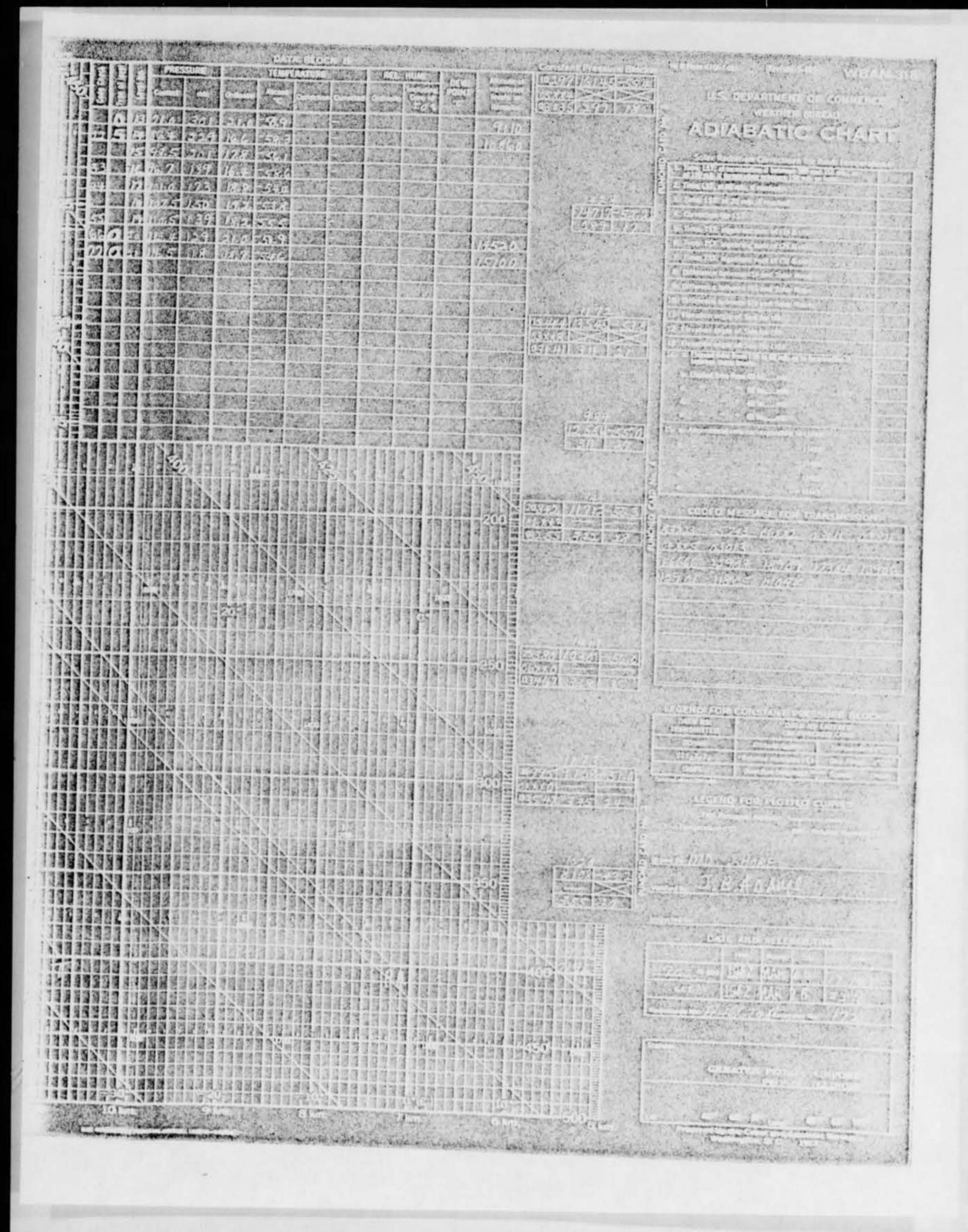
The two women continued to watch the object as the car approached the stop sign at intersection C. At point C (Mrs. was uncertain whether it was before or after she stopped) the object appeared to turn slowly,

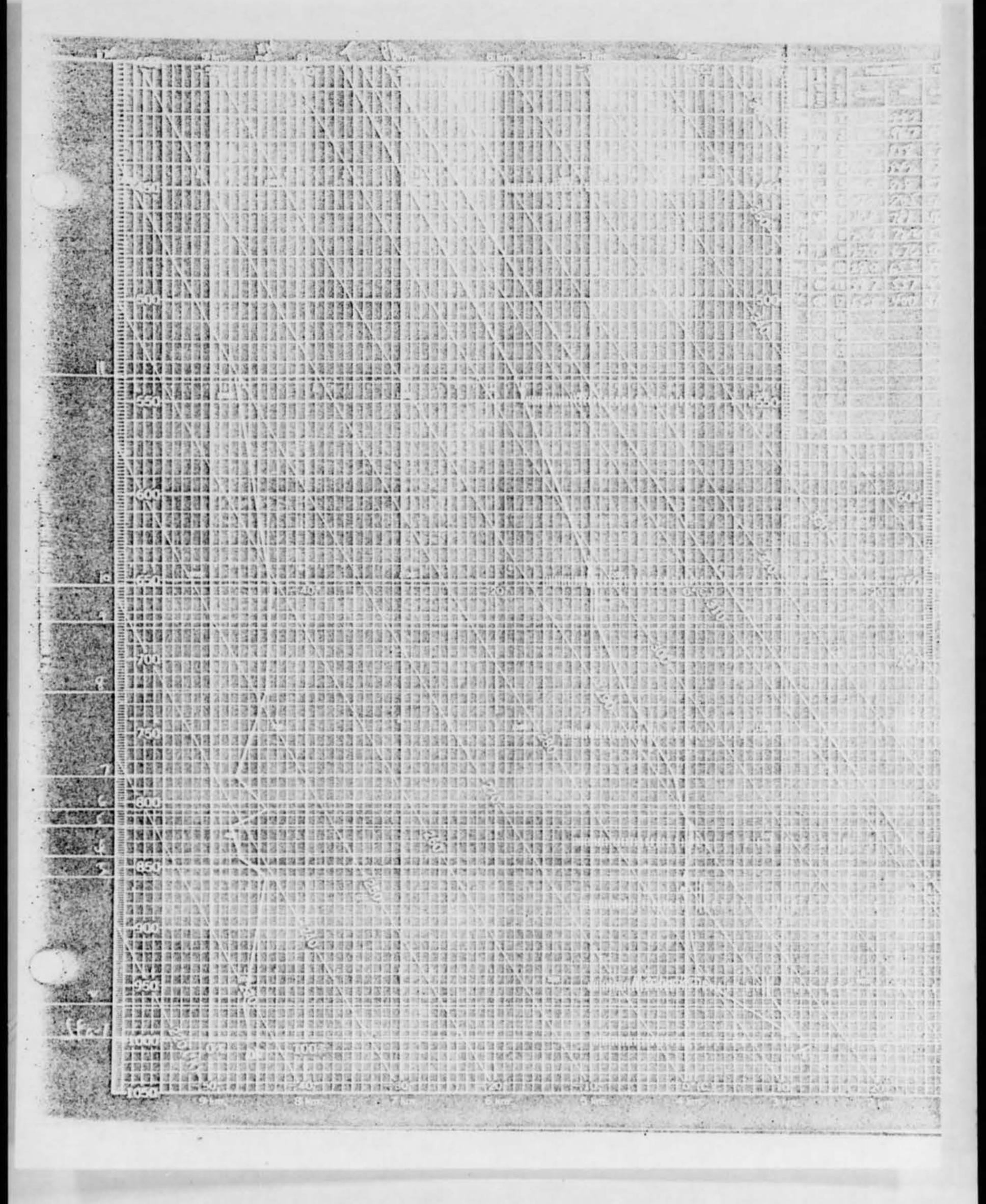


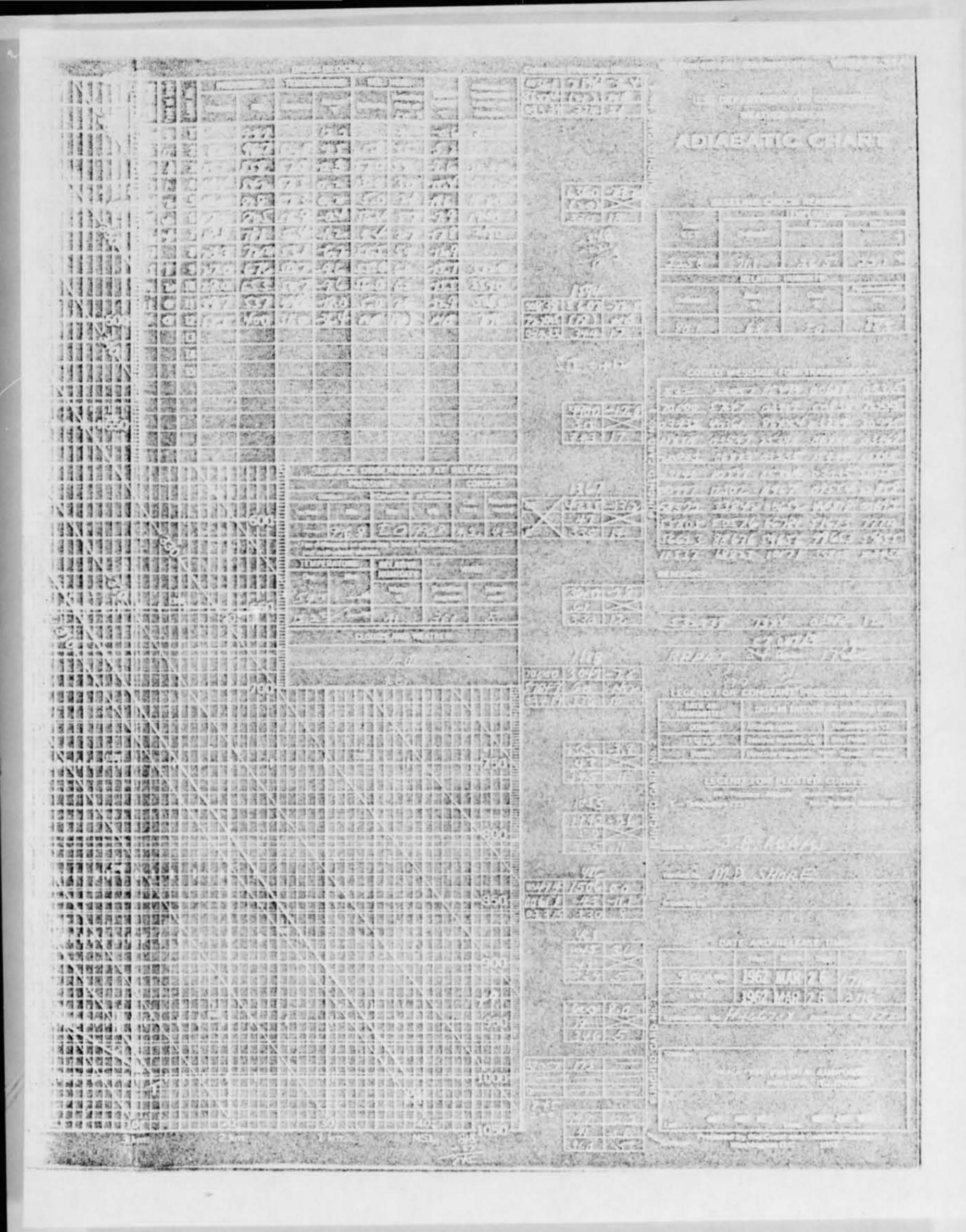


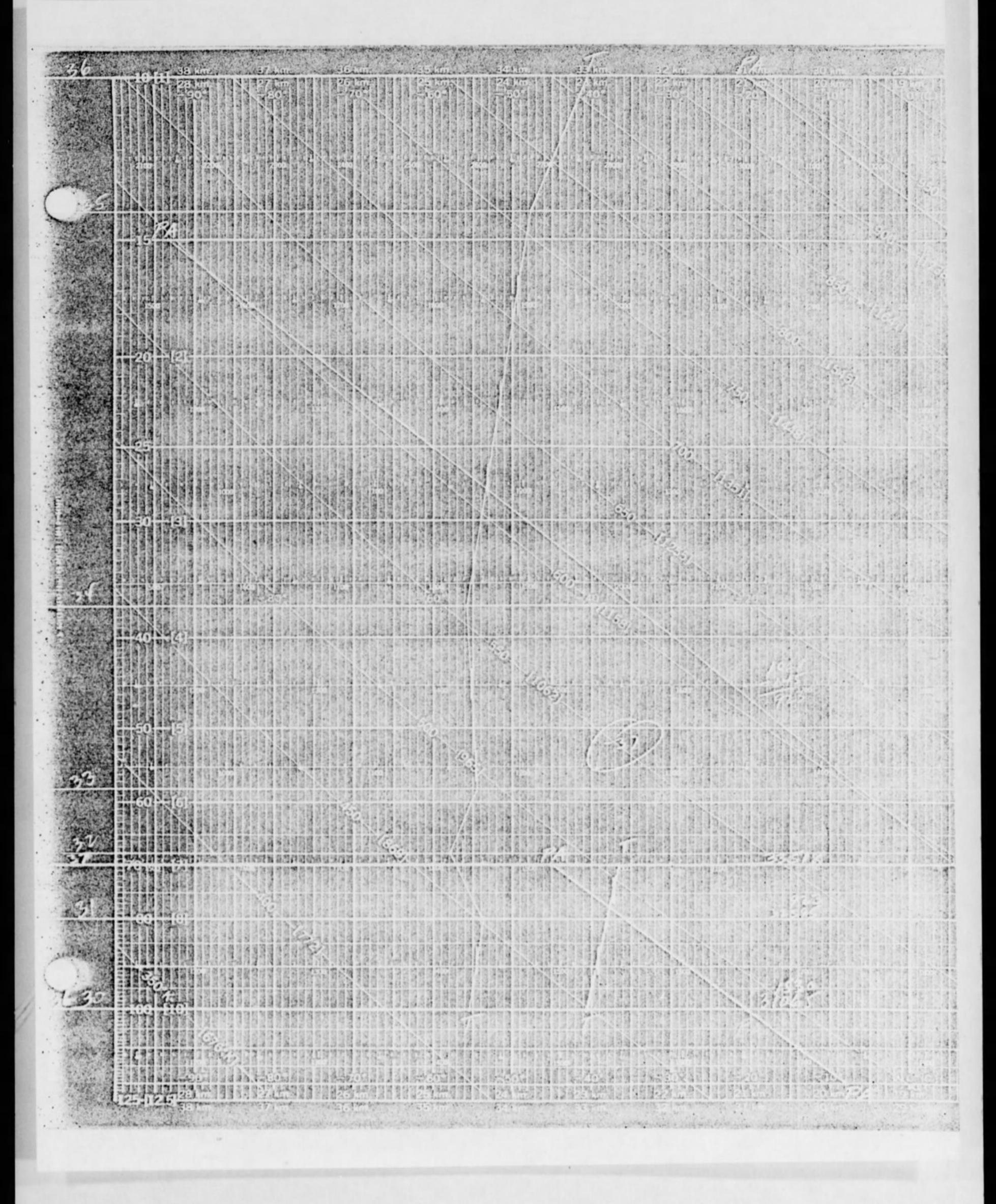


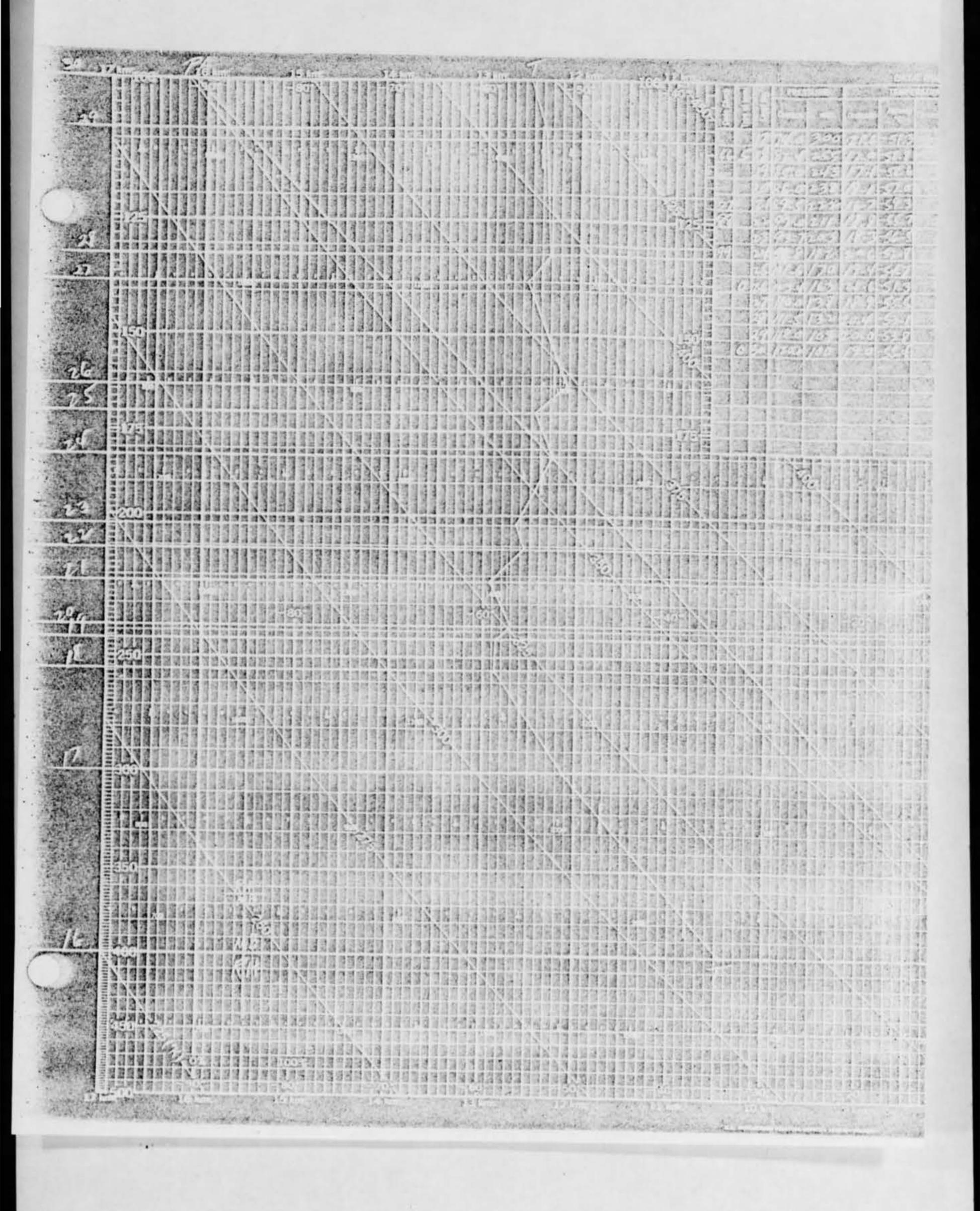












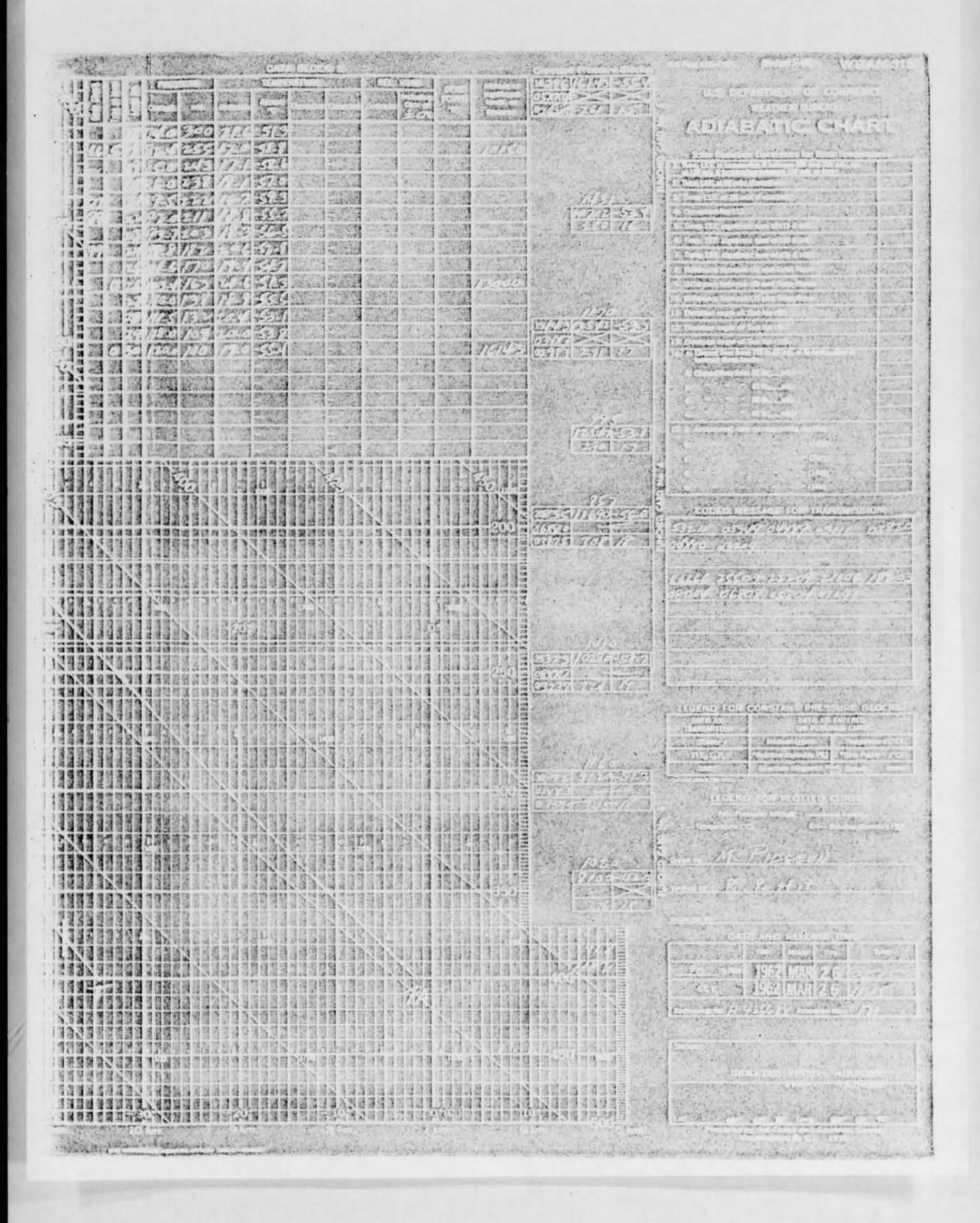
"like a bus would turn." and began moving toward them. By the time it reached the point E, the lights were arranged as below:

a car.

Mrs. said that the three (or four) lights on either side seemed to be about a foot apart and the distance between the two groups was about 60 degrees of arc, corresponding to a separation of about 40 feet at a distance of 40 feet. The brightness of the lights again corresponded to that of the tail lights of

When the object reached point E, Mrs. still thinking it might be a plane, came to the conclusion that it would land about 50 feet behind the car. She immediately turned the corner and proceded north for one block to the top of the slope and, turning west again, stopped the car at F. She was not sure what the object was doing when she turned the corner and as she drove north, but Mrs. was watching it.

At the point F Mrs. stopped the car and opened the door on the driver's side, stepping out with one foot. This was the first time she had seen the object without the car window glass intervening. The object now woneared to be headed in a southeasterly direction (indicated by the broken



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Up until this point in the incident Mrs. had thought the lights were those of a single object. However, the new formation seemed to indicate to her that there were two objects.

After watching the object for a short time, Mrs. got back into the car and drove Mrs. home, Returning to the area a few minutes later, she was unable to see any trace of the object. Upon returning home she learned that Mrs. had reported the incident to the police.

Mrs. was unable to estimate the speed of the object, but said that the whole incident seemed to happen very fast. She claims to be familiar with airplanes since her husband is a student pilot. She hesitates to give the object the name "flying saucer" and still thinks there is some more commonplace explanation.

MRS. ACCOUNT

Upon returning to Mrs. home we learned that Mrs. had called and wanted to know if we wished to interview her also. We drove with Mrs. to Mrs. home.

It was already quite late (about 10 p.m.) when we arrived at Mrs.

home. We had already learned from Mrs. that Mrs.

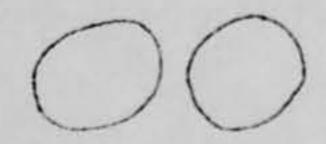
had been contacted by a Wheaton High School group which was interested in fling saucers. Mrs. gave us some information about this group (see conclusions). After a short talk, we returned with Mrs. in her car to the area of the sighting. Her account is somewhat sketchier than Mrs. It is as follows:

The object was first viewed at point A in the direction indicated. It consisted of two bright red lights and looked like a low-flying airplane.

Mrs. was quite insistent that there were only two large red lights during the entire incident. Her drawing of the initial sighting at point A is reproduced below:

0 0

She thinks she saw it intermittently between trees and houses before the car turned west, After the car turned west, progressing through B toward C, the object was in view the whole time. As the car reached C the two lights turned and headed toward the car. Reaching the point E, they seemed to be suspended above the trees and were no longer moving. Mrs. Adescribed them as about the brightness and color of automobile tail lights. They were, she said, about 4 feet in diameter and about one foot apart and seemed to be rotating or blinking slightly. There could not have been more than 30 feet of ground between the car and the objects. Her drawing of their appearance at point C is below:



Mrs. was again insistent upon the sizes and the fact that there were only two lights. I tried to get her to put her hand at arm's length to see if she could have covered the objects with it. She insisted that she couldn't, although from her description it would have been easy. Apparently the nature of the test was not clear to her.

After the car rounded the corner at C, the lights seemed to start moving again in an easterly direction. She watched them through the car windows. As the car moved toward the intersection near point F, Mrs. was certain she could make out a dim yellow light immediately behind the two red ones which she ventured might heave been "some sort of cabin light."

Mrs. said that the lights seemed to be going in a southeasterly direction by the time the car stopped at F. She said she continued to be able to see it through the car's rear window even after they left point F, until they rounded the curve at point G in the car.

Mrs. drawing of the object as it appeared after the car left point C is reproduced below:

To yellow light

Mrs. remarked that the night of the sighting was a warm one.

She seemed to be of the opinion that the only explanation of this phenomenon was some sort of "extraterrestrial" craft. She stated that she had always been a little skeptical before, but she also admitted that her father had claimed several years earlier to have seen a "flying saucer" just before dawn one morning. (Sounds like Venus).

Ers. was quite definite about the size and shape of the object, but she seemed somewhat unsure of herself when we went back to the location where the sighting was made.